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SFIM-AEC-RP-CR-97056

Tooele Army Depot

Revised Final Site-Wide Ecological Risk Assessment

Volume II
(Appendices A through D)

February 1998

Rust Environment and Infrastructure
Grand Junction, Colorado 81506

Prepared for
U.S. Army Environmental Center
Aberdeen Proving Ground, Maryland 21010-5401
under
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APPENDIX A

KEY RECEPTOR SPECIES BIOLOGICAL PROFILES
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TEAD Key Receptor Species Biological Profiles

The following profiles were derived in part from material found in the following references. The complete citations for these references may be found in Section 8 of the SWERA report.

Mammals: Burt, W.H., and Grossenheider, R.P., 1980; Armstrong, D.M., 1982; Fitzgerald, J. P. et al., 1994; Martin, A.C. et al., 1951 and 1961; and Yocum, C. et al., 1958.
Avian Species: Peterson, R.T., 1990; Craighead, J.J. et al., 1969; and Ryser, Fred A., Jr., 1985.
Plants: Whitson, T.D. et al., 1992; Welsh, S.L. et al., 1964 and 1987; MacMahon, J.A., 1990; and McPherson, 1979.
Reptiles and Amphibians: Stebbins, 1985.
Vertebrate Taxonomy: Banks, R. et al., 1987.
Protection Status Classification: Utah Division of Wildlife Resources, 1997; U.S. Fish & Wildlife Service, 1996.

Passerine and Other Birds

Common Yellowthroat (*Geothlypis trichas*). The common yellowthroat is an observed State of Utah sensitive species (SP). It nests in riparian and wetland habitats statewide. The common yellowthroat's numbers and presence as a species in the wetland community are adversely affected by loss of natural habitats due to development or disturbance by man. This bird is a migrant and is only rarely observed at TEAD, which may be due to the lack of sufficient nesting and foraging habitat on site or to the competition for resources by other migratory species.

Western Bluebird (*Sialia mexicana*). The western bluebird is a permanent resident of Utah that lives in different habitats during different times of the year. In the summer, it lives and nests in mid-elevation mountain forests communities of southern and central Utah, which are best described as scattered trees and open conifers. During the winter, the western bluebird resides in semi-open terrain or deserts. It has been observed rarely at TEAD and may be considered a rare migrant. This species is probably scarce at TEAD because it does not compete very well with non-native bird species. The loss of habitat during the spring/summer due to changes in forestry practices may also affect the frequency of sightings of this species at TEAD.

Western Snowy Plover (*Charadrius alexandrinus*). This species is Federally threatened. It is a permanent resident of central Utah's vegetated wetlands and mudflats which hold standing water. Nesting usually occurs on beaches or bare alkaline mudflats, but may also occur on the sandy margins of rivers, lakes, and ponds. These birds build scrape-type nests near the water margins and feed primarily on insects during the breeding season. These birds also consume some aquatic invertebrates and crustaceans.

Long-billed Curlew (*Numenius americanus*). The long-billed curlew is a State of Utah sensitive species (SP/SD). While TEAD is within the range of the long-billed curlew, this species has not been observed at the facility. This bird usually inhabits vegetated wetlands and mudflats with standing water. Like the snowy plover, it nests in grassy areas near marshes, ponds, or lakes. However, unlike the snowy plover, the long-billed curlew's diet is predominantly items associated with the grassy vegetation along the margin of the water bodies. The habitat where this species could be observed includes the areas adjacent to the Sewage Lagoons (SWMU 14) and the Old Industrial Waste Lagoons (SWMU 30) at TEAD.

White-faced Ibis (*Plegadis chihi*). The white-faced ibis is a Federal candidate species. It preferentially inhabits vegetated wetlands, but it may also use wetlands that have standing water during its migratory season. Like the snowy plover, it uses the TEAD area as an alternate nesting habitat during periods of high water in the Great Salt Lake. The white-faced ibis typically nests on the ground; however, they may also nest in aquatic vegetation, shrubs, or low trees. Their probing and ground gleaning foraging method indicates that their diet consists primarily of aquatic and terrestrial invertebrates, small aquatic vertebrates, and occasionally aquatic vegetation. In Utah, grasshoppers and frogs are the main constituents of their diet. There are no recorded sightings of the white-faced ibis on the TEAD facility, but the habitats where this species is most likely to be observed are adjacent to the Sewage Lagoons (SWMU 14) and the Old Industrial Waste Lagoons (SWMU 30).

Mountain Plover (*Charadrius montanus*). The mountain plover is a Federal candidate species/State of Utah sensitive species (SP/SD). It is a migrant species that is rarely observed in the TEAD area. It typically inhabits short grass prairies, but is known to also reside in dry fields and grassy deserts during migrations. The mountain plover is mainly insectivorous, consuming grasshoppers, beetles, crickets, and flies. It is a ground nesting species and usually builds its nest between hummocks or, occasionally, between scattered shrubs or cacti. At TEAD, this species has been observed near the Sewage Lagoons (SWMU 14).

Mallard (*Anas platyrhynchos*). The mallard typically inhabits inland ponds and shallow waters, and it is largely a vegetarian during the fall, winter, and spring months, foraging on marsh and aquatic plants. During the summer months, mallards change their preferred diet from vegetarian to animal food and subsist mainly on a diet of aquatic invertebrates. This species has been observed in the areas adjacent to the sewage lagoons (SWMU 14), the Bomb Washout Building (SWMU 42), and the Wastewater Spreading Area (SWMU 45).

American Avocet (*Recuvirostra americana*). The American avocet is found in alkali basins throughout the mountain-desert and prairie ecosystems of the western United States. This bird is omnivorous, feeding predominantly on aquatic flora and supplementing its vegetarian diet with fauna including insects and crustaceans. Several individuals of this species have been observed in and around the Sewage Lagoons (SWMU 14).

Raptors

Golden Eagle (*Aquila chrysaetos*). The golden eagle inhabits remote rangeland, badlands, and canyons of the American west. Their presence year-round at TEAD may indicate how relatively tolerant they are of human-related disturbances. As long as the adult birds have sufficient time to feed their young, the mature golden eagles will continue to reside in an area. During the breeding season, golden eagles feed primarily on small mammals. They will also include other prey, such as birds, jackrabbits, reptiles, and insects, in their diet when mammalian populations are on the decline. Golden eagles have been observed at all SWMUs at TEAD.

American Kestrel (*Falco sparverius*). The American kestrel is a species that is found throughout the Americas. This species is one of several species of raptors that return to Utah between mid-February and early April, and return to the same territories each year. Kestrels, also known as sparrow hawks, live in many habitats including rural, open areas such as farmlands, along highways and forest edges, and in cities. They are omnivores, feeding on small mammals, small birds, and large insects including grasshoppers. Kestrels nest in several locations, including hollowed trees, secluded portions of buildings, and occasionally in other birds' nests. They have been observed in every SWMU and are not easily disturbed by man's presence. For this reason, and because of the availability of small mammals, the American kestrel will likely continue to be a common visitor at TEAD.

Great Horned Owl *(Bubo virginianus)*. The great horned owl is the largest and strongest owl in the United States, attaining a length of 25 inches. It eats mammals as well as birds, reptiles, and insects. Horned owls nest in almost any available cavity and adapt to man's presence. These owls have been observed at SWMUs 10, 11, 21, and 37. As with the American kestrel, the great horned owl will likely continue to be seen at TEAD.

Bald Eagle (*Haliaeetus leucocephalus*). The bald eagle is a Federal and State threatened species. It is a large raptor that frequents the vicinity of seacoasts, rivers, and large lakes; nests in tall trees or on cliffs; and winters in the U.S. near ice-free bodies of water. This species forages in rivers, lakes, and estuaries with the primary feeding areas being large bodies of open water. It is rarely associated with smaller streams or ponds, and, for this reason, it is unusual to have observed it near the Sewage Lagoons (SWMU 14).

Prey selection of the bald eagle is determined largely by availability. The bald eagle diet generally consists of fish, but they may also feed on deer carcasses and road-kill animals during the harder winter months. Prey availability is a function of both the size and productivity of the foraging habitat. Bald eagles that nest on smaller water bodies may require other nearby lakes for additional foraging areas.

The bald eagle is easily disturbed by activities associated with humans. However, minimal human activity or disturbances that are not recognized as human (e.g., railroads, planes, and vacant buildings) may be tolerated. This is probably the case in the sightings of bald eagles at TEAD-N.

Swainson's Hawk (*Buteo swainsoni*). The Swainson's hawk is a State of Utah sensitive species (SP). The Swainson's hawk is a common summer resident of TEAD and returns annually to nest. Its habitat includes plains, prairies, and dry meadows. These hawks typically feed on small mammals such as rodents and occasionally shrews and ground squirrels, but their diet may also include small invertebrates and large insects, particularly grasshoppers and crickets. Even though the Swainson's hawk is particularly sensitive to even minor disturbances during its breeding season (Erlich et al. 1988), observations of this species at SWMUs 21/37, 10/11, and 1b/1c suggest that man's presence at TEAD isn't sufficient to disrupt the bird's activities at the site.

Ferruginous Hawk (*Buteo regalis*). The ferruginous hawk is a State of Utah threatened species. The ferruginous hawk is a rare resident at TEAD compared to other raptors such as golden eagles, prairie falcons, northern harriers, and other buteos. Its population has been know to fluctuate widely, often paralleling the increase and decrease of prey populations such as cottontails, jackrabbits, ground squirrels, and prairie dogs. In addition to small- and medium-sized mammals, the ferruginous hawk will also feed on reptiles, insects, and small birds. Only a few individuals have been observed at TEAD (SWMUs 21/37 and 10/11); this could be linked to human disturbance during nesting or to diminishing prey populations. This hawk builds its nests in the open on ground or in lone junipers or crags at the ecotone between valley and foothills. It uses ground nests only if no trees or crags are available. Individual breeding pairs return to the same nest each year.

Northern Goshawk (*Accipiter gentilis*). The northern goshawk is a Utah sensitive species (SP). The northern goshawk is a migrant raptor that is more commonly seen in the mountain forests and valley cottonwood habitats in the state of Utah. Loss of habitat from timber harvest and development of riparian areas have adversely affected the goshawk populations. The absence of the generally preferred nesting habitat at TEAD is probably the reason that this species has not been observed at the site.

Loggerhead Shrike (*Lanius ludovicianus*). The loggerhead shrike is a permanent resident, which nests in the desert, shrub, and Pinyon-Juniper habitats statewide. The loggerhead shrike has been observed at SWMU 21/37 at TEAD. The small raptor feeds almost exclusively on animal life, both vertebrate and invertebrate. Their diet consists of grasshoppers, beetles, caterpillars, wasps, small rodents, and birds. They have been known to "hang" their prey on barbed wire strands or on the thorns of certain bushes.

Burrowing Owl (*Athene cunicularia*). The burrowing owl is a State of Utah sensitive species (SP). It is adversely impacted by agricultural and residential development. This species is a migrant, which nests in desert valleys and grasslands, and is often found in association with prairie dog communities. The owl's population appears to have declined across its range, with its distribution restricted to remaining undisturbed areas. While the habitat does exist for this species of owl, individuals of this species have not been observed at TEAD.

Short-eared Owl (*Asio flammeus*). The short-eared owl is a State of Utah sensitive species (SP). The short-eared owl is a permanent resident of central and northern Utah wetlands and

desert. This species' numbers appear to be declining, probably due to loss of nesting habitat as a result of expansion of agricultural areas and urban development. While the habitat does exist for the short-eared owl at TEAD, individuals of this species have not been observed.

Small Herbivores

Deer Mouse (*Peromyscus maniculatus*). The deer mouse is not confined to any single habitat, but is found in most ecosystems, with one of the widest ranges of all species of North American mammals. Because of its ability to adapt to differences in habitat, the deer mouse occupies more habitats than more specialized species of mice. The deer mouse is not a species of concern and is found throughout TEAD. Live trap data indicated that the deer mouse was abundant at ESAs 1 and 2 and at the RSA during the field effort in the September 1994. While primarily herbivores, this species is sometimes omnivorous. During the winter and summer months, they feed on seeds, fruits, roots, tubers, and nuts.

Females may breed at less than 2 months of age, and a female deer mouse born in March could bear four or five litters in her first summer. Litter size averages more than four. About 90 percent of these recruits mature and are taken for food without disrupting the stability of the population. Deer mice are active the whole year, but in extended periods of extremely cold weather, they may enter temporary torpor.

Great Basin Pocket Mouse (*Perognathus parvus*). The Great Basin pocket mouse habitat varies and includes grasslands, sagebrush, pinyon, and greasewood communities through sand dunes and slickrock. However, they prefer dry sandy soils for nesting burrows. These mice do not need drinking water and are entirely nocturnal. By plugging the entrance to their burrows during the daytime, they create a water-saving, humid micro-climate.

The number of litters is dependent on the amount of food available. They usually have only one per season, but can have two if sufficient food is available. The size of the litter is generally between three and four individuals. During the summer months, they eat mainly seeds but also feed to a smaller extent on insects and vegetation. This species' feeding habits change with a larger percentage of insects being eaten during the spring and fall months. Seeds are cached for the winter, with the seeds of cheatgrass (*Bromus tectorum*) being the most important food item.

The Great Basin pocket mouse is found in all SWMUs at TEAD. Like the deer mouse, pocket mice are a key component in the diet of higher trophic level species, such as raptors.

Ord's Kangaroo Rat (*Dipodomys ordii*). The Ord's kangaroo rat is chiefly a nocturnal mammal, having a complex burrow system. Nests are made of fine plant material, and are usually constructed starting at the base of a shrub and extending into sandy soils. The entrances of these burrow systems are plugged during the day to maintain humidity and coolness. The kangaroo rat can obtain sufficient quantities of water from the metabolism of food in their diet, but will drink water when it is available.

Their reproductive season varies geographically, and can be from January to March, from August to October, and occasionally from February through August. Litter size ranges from two to four. Their diet consists mainly of seeds with insects such as beetles, moth larvae, butterflies, caterpillars and ants making up the remainder. This species has been observed at all of the SWMUs, and its recruits make up a significant portion of the diet of the raptors and larger mammalian carnivores at TEAD.

Western Harvest Mouse (*Reithrodontomys megalotis*). The western harvest mouse is usually the smallest rodent in this group of herbivores and is a resident of areas where there is a continuous cover of herbaceous vegetation. These mice are mostly nocturnal and, as a result, provide food for species of animals that feed at night. These herbivores eat mainly seeds from shrubs, grass, and herbs. Consumption of green vegetation also serves as a source of moisture. In addition to plants, these mice eat caterpillars, beetles, and spiders.

Harvest mice are reproductive from June through October, often becoming torpid during the winter months. Litter sizes range from three to seven individuals. Females of this species can breed at about 1 month old, which ensures a high rate of population growth (e.g., a female born in June could have two litters that same summer). This species has been observed at all of the SWMUs, and its recruits make up a significant portion of the diet of the raptors and larger mammalian carnivores at TEAD.

Mountain Vole (*Microtus montanus*). Mountain voles are common where there is an ample grass cover. Their presence can be detected by narrow runways that are approximately 1 to 2 inches wide. Their habitat is frequently more moist than those required of the other herbivorous mammals. They remain active both during the day and the night, feeding on grasses, seeds, grain, bark, and, occasionally, insects. Because of their diurnal and nocturnal activity, mountain voles can be prey for the raptors and carnivores that feed at all times of the day and night.

Mountain voles' nests can be either above or below ground, and they make burrows along surface runways. They breed throughout the entire year with litters of three to five. Mountain voles are very territorial and have been trapped at the Burn Pads (SWMU 1b) and the Trash Burn Pits (SWMU 1c) at TEAD.

Northern Pocket Gopher (*Thomomys talpoides*). The northern pocket gopher is widely distributed in the central mountain range of Utah, but isolated populations of this species are declining. The northern pocket gopher has been observed at the Burn Pads (SWMU 1b) and the Trash Burn Pits (SWMU 1c) at TEAD. The diet of this pocket gopher is entirely vegetarian, and consists largely of roots, rootstocks, bulbs, and tubers. Seeds, nuts, and some surface vegetation are secondary sources of food if they are located near the burrow opening. Food is stored in side tunnels of the burrow system or occasionally in below-ground caches. The burrow itself can be up to 150 meters in length and pocket gophers can displace as much as 3 tons of soil in the process of excavation. As a result, this species proves to be a good indicator species for potential uptake of soil contaminants.

Females give birth to a single litter of between three and four young from April to August. The young are preyed upon by raptors. Other predators dig gophers out of their burrows for food, and weasels and gopher snakes follow them into their burrow systems and prey on them.

Medium Herbivores

Black-tailed Jackrabbit (*Lepus californicus*). The black-tailed jackrabbit occupies prairies, grasslands, and other open, sparsely vegetated areas of the Western United States. This species is a year-round resident at TEAD and has been observed in all of the SWMUs. As a nocturnal species, they are most active from dusk to dawn, foraging on most green, herbaceous vegetation such as sweetclover, kochia, bitterbrush, sagebrush, greasewood, rabbitbrush, and a wide variety of grasses. Jackrabbits contribute to habitat degradation by overgrazing. They consume large quantities of grasses and prickly pear cactus during the summer months, and browse on shrubs during the winter months. During the day, they are mostly inactive, using shrubs as protection from daytime predators.

The black-tailed jackrabbit was designated a key receptor species for purposes of modeling uptake and elimination of contaminants at TEAD as part of the site-wide ecological risk assessment.

Large Herbivores

Mule Deer (*Odocoileus hemionus*). The mule deer feeds on shrubs, twigs, grasses, and forbs. This species can be found in a variety of habitats, including coniferous forests, desert scrub, chaparral, and grassland with shrubs. At TEAD, mule deer were observed at SWMUs 21/37, 10/11, and 42/45. The home range of mule deer is larger than the size of any single SWMU. Young are born in June through July, with twins being the most common occurrence.

Mule deer can do considerable damage to crops, range, and forest if populations grow unchecked. The observed populations of this species at the TEAD facility consist of several small herds with approximately five to nine individuals each.

Insectivores

Spotted Bat (*Euderma maculatum*). The spotted bat is a State of Utah sensitive species (SP). The spotted bat prefers the arid and semi-arid scrub country habitat of the desert southwest. It has been known to roost in rock crevices, buildings, or caves. Its diet consists mainly of small moths. The spotted bat has not been observed at TEAD but habitat exists. Spotted bats are common prey for raptors located in the same area.

Carnivores

Kit Fox (*Vulpes macrotis nevadensis*). The kit fox lives in open, level areas with sandy soils, low desert vegetation types, and juniper forests. While they are considered a carnivore, kit foxes can be omnivorous if their prey populations aren't sufficiently large to sustain them. Their diet is principally jackrabbits, but they also eat mice, kangaroo rats, insects, reptiles, amphibians, cottontails, and birds. Fleshy fruits are also eaten if they are available.

Kit foxes breed in late December through February, with the pups usually born in March in a litter size of between four and five. They live in burrows that have several entrances, providing escape routes from larger predators. While there is a kit fox habitat on TEAD, no kit fox has been observed.

Omnivores

Ringtail (*Bassariscus astutus*). The ringtail is a State of Utah sensitive species (SD). They inhabit the rough, broken semi-desert shrublands and woodlands in Utah. They are secretive and nocturnal, preying on woodrats, small birds, lizards, insects, fruits, and carrion. Their dens are located in treeholes, beneath boulders, or in crevices. Young are born in May or June, and there are an average of three or four individuals per litter. Before they are weaned, both parents hunt and feed the young ringtails. After they leave the nest, ringtails will often hunt in pairs or sometimes in family groups. While the shrub habitat at TEAD is appropriate for this species, none have been observed.

Least Chipmunk (*Eutamias minimus*). The least chipmunk is the most wide ranging, both in altitude and geographically, of all the chipmunks. Their preferred habitats range from low sagebrush communities to the higher mountain coniferous forests. This species gathers and stores food in the spring, summer, and fall months, while feeding on vegetation, seeds, nuts, fruits, insects, smaller mammals, and occasionally carrion. They build their nests beneath stumps, logs, and rocks. The least chipmunk hibernates during the winter months. It has up to a couple of litters annually, for a total of two to six individuals per year. Because of the least chipmunk's ability to adapt to various constraints of specific habitats, it inhabits much of TEAD.

Vegetation

Yellow Sweetclover (*Melilotis officinalis*). Yellow sweetclover is an indicator species. This species is an annual legume that grow from 2 to 6 feet tall. It was introduced from Europe and Asia, and is common along roads and other waste areas, often being the first plant to revegetate disturbed areas. Varieties are grown as forage crops throughout the west. The seeds of the sweetclover are of value to some upland gamebirds. Rabbits, ground squirrels, antelope, and mule deer all use this species for forage. This plant species is found in disturbed

areas at TEAD and was present at all SWMUs in ESAs 1 and 2, and the RSA during the Fall 1994 field effort.

Rubber Rabbitbrush *(Chrysothamnus nauseosus)*. Rubber rabbitbrush is an indicator species. It is a strongly scented perennial that grows from 2 to 4 feet tall. Rubber rabbitbrush is a native western plant, 1 of 70 similar species that grow well on dry soils throughout the west. Dense stands of rabbitbrush are an indication of overgrazing that deplete the native and non-native grasses. Rabbitbrush is low in palatability, and is grazed only sparingly by domestic animals. The seed heads and foliage are consumed by rabbits, sheep, and mule deer. Eradication of this plant is difficult due to its tendency to resprout from the crown after being sprayed or burned. This plant species is common at TEAD, and was abundant at all SWMUs in ESAs 1 and 2, and at the RSA during the Fall 1994 field effort.

Gumweed *(Grindelia squarrosa)*. Gumweed is also an indicator species. It is a native perennial that grows from 1 to 2 feet high. It is an erect, freely branching plant with bright yellow resinously sticky flowers. It is found in cultivated fields and non-cultivated areas such as roadsides, overgrazed prairies, and alluvial grounds throughout the semi-arid west. Gumweed is seldom eaten by livestock because of its stickiness. This plant species is commonly found at TEAD and was included as an indicator species because of its availability at ESAs 1 and 2 as well as the RSA.

Invertebrates

Grasshopper (*Order Orthoptera*). Grasshoppers are abundant at TEAD during the summer months. Other Orthoptera varieties such as crickets and mantids exist at TEAD. The abundance of these insects is related to the dryness of the summer months. Orthopterans are either a primary or secondary food in the summer diet of many of the animals and birds that exist at TEAD.

Beetle *(Order Coleoptera)*. Various beetles have been identified at TEAD. This is the largest order of insects. They feed on all sorts of plant and animal materials. Beetles can be a food source for animals and birds at TEAD.

Scientific and Common Names for Vegetation Types

Codes	Scientific Name	Common Name
Shrubs		
Art tri	*Artemisia tridentata*	Big sagebrush
Atr con	*Atriplex confertifolia*	Shadscale
Atr can	*Atriplex canescens*	Four-wing saltbush
Chr nau	*Chrysothamnus nauseosus*	Rubber rabbitbrush
Chr vis	*Chrysothamnus viscidiflorus*	Green rabbitbrush
Chr dou	*Chrysothamnus douglasii*	Little rabbitbrush
Sar ver	*Sarcobatus vermiculatus*	Black greasewood
Forbs		
Cal nut	*Calochortus nuttallii*	Sego lily
Eur lan	*Eurotia lanata*	Winterfat, White-sage
Gut sar	*Gutierrezia sarothrae*	Broom snakeweed, Matchweed
Lep per	*Lepidium perfoliatum*	Clasping peppergrass
Lac ser	*Lactuca scarriola*	Prickly lettuce
Sal ibe	*Salsola iberica*	Russian-thistle
Sal pes	*Salsola pesitfer*	Russian thistle
Gri squ	*Grindelia squarrosa*	Curlycup gumweed
Mel off	*Melilotus officinalis*	Yellow sweetclover
Mel alb	*Melilotus alba*	White sweetclover
Amb aca	*Ambrosia acanthacarpa*	Annual bursage
Tra dub	*Tragopogon dubius ssp. major*	Goatsbeard; Yellow salsify
Ero cic	*Erodium cicutarium*	Storksbill
Sys alt	*Sisymbrium altissimum*	Jim Hill mustard
Ast sp.	*Astragalus species*	Milkvetch
Ast uta	*Astragalus utahensis*	Utah milkvetch
Ver bra	*Verbena bracteata*	Prostrate vervain
Koc sco	*Kochia scoparia*	Summer-cypress; kochia
Hal sp.	*Halogeton glomeratus*	Halogeton
Cap bur	*Capsella bursa-pastoris*	Shepherd's purse
Sph coc	*Sphaeralcea coccinea*	Scarlet globemallow
Opu sp.	*Opuntia species*	Central pricklypear cactus
Opu pol	*Opuntia polyacantha*	Plains prickly pear
Lup sp.	*Lupinus species*	Lupine
Pol avi	*Polygonum aviculare*	Prostrate knotweed
Zyg sp.	*Zygadenus paniculatus*	Foothill Deathcamus
Ped lan	*Pediomelum lanceolatum*	Lemon scurfpea
Nep cat	*Nepeta cataria*	Catnip
Hel ann	*Helianthus annuus*	Common sunflower
Ran tes	*Ranunculus testiculatus*	Bur buttercup
Pso spp.	*Psoralea species*	Scurfpea

Scientific and Common Names for Vegetation Types (continued)

Codes	Scientific Name	Common Name
Grasses		
Sti com	*Stipa comata*	Needle and threadgrass
Spo cry	*Sporobolus cryptandrus*	Sand dropseed
Agr smi	*Agropyron smithii*	Western wheatgrass
Agr elo	*Agropyron elongatum*	Tall wheatgrass
Agr cri	*Agropyron cristatum spp. desertorum*	Crested wheatgrass
Poa sec	*Poa secunda*	Sandberg's bluegrass
Poa bul	*Poa bulbosa*	Bulbous bluegrass
Poa fen	*Poa fendleriana*	Muttongrass
Poa com	*Poa compressa*	Canada bluegrass
Poa pra	*Poa pratensis*	Kentucky bluegrass
Ari lon/Ari pur	*Aristida purpurea*	Purple three-awn
Sit hys	*Sitanion hystrix*	Squirreltail
Sti hym	*Stipa hymenoides*	Indian ricegrass
Sti tra	*Stipa trachycaulum*	Slender wheatgrass
Hil jam	*Hilaria jamesii*	Galleta; curlygrass
Bro tec	*Bromus tectorum*	Cheatgrass
Sec cer	*Secale cereale*	Cultivated rye
Aeg cyl	*Aegilops cyclindrica*	Jointed goatgrass
Hor jub	*Hordeum jubatum*	Foxtail barley
Ely smi	*Elymus smithiii*	Smith's wild rye
Trees		
Jun sco	*Juniperus scopulorum*	Rocky Mountain Juniper
Jun ost	*Juniperus osteosperma*	Utah Juniper

Definitions of Terms Used in the Quantitative Wildlife and Vegetation Surveys

The following terms are used in the evaluations of the quantitative surveys performed at the ESAs/RSA to describe the ecological relationships that exist between individuals in populations and their respective habitats:

Age Class: This can be used in the same way *life history stage* is used to describe an individual in a population, with the exception that *age classes* are designated by years or other forms of measurement, and are frequently used in conjunction with the *life* history of an individual in a population. For example, the life history/age class of a deer mouse may be described as a "6 month old subadult that has a body length of 2.75 inches". Both age class and life history stage indicate a "snapshot" of the life cycle of an individual in a population.

Biomass = weight in grams of the entire animal. In this investigation, the individual was weighed using "Pesola" type scale, with measurements taken to the nearest gram.

Cover/Percent Cover = An estimate of foliar cover over the ground surface by plant species. This is an estimated measurement that is a represented by a percentage of the given species in relation to a given length of a randomly determined line transect. For purposes of this study, a 33 meter transect life was used.

Density = number of individuals of a species per unit area (in this case, the unit area is 1 acre).

Frequency/Percent Frequency = The frequency occurrence of a plant species within a series of quadrates or along a transect, expressed as a percentage in relation to a given area or distance. For example, if a species occurs in 4 out of 5 quadrates, or registers 80 out of 100 hits along a 33 meter line transect (with a hit being recorded at 1 foot intervals), then the frequency of occurrence is 80%. This measure indicates the "commonness" of a species within a plant community.

Home Range = This is the physical boundary (not necessarily an area; the home range can be a volume) frequented by an animal species in carrying out its life history activities. It is usually an estimate based on observation, tracking, trapping/recapture, as well as through existing literature on the species in question. The home range of species may overlap, as opposed to an animal's territory which does not overlap. A deer mouse may have a home range of approximately 1 acre whereas the home range of the coyote may be several square miles.

Life History Stage = description of the developmental stage within an animal's life cycle. In this study, three life history stages were recognized for the small mammals: juvenile, subadult, and adult. Pelage coloration and condition, as well as the animal's weight were used to separate the small mammals into one of the life history stages as follows:

Small Mammal	Juvenile	Subadult	Adult
Deer Mouse	<14g	14g - 18g	>18g
Pocket Mouse	<14g	14g - 18g	>18g
Kangaroo Rat	<25g	25g - 39g	>39g
Western Harvest Mouse	<11g	11g - 14g	>14g

Mean Biomass = the total biomass of all individuals of a single species by SWMU trap location, and over a trapping episode of 3 days, divided by the number of individuals.

Mean Life Span: In small mammal populations, this is a measure of time derived from a trapped population that represents when ½ of the trapped/marked individuals disappear from the "trappable" population. This is a rough estimate of the longevity of an individual in the population. For example, in a population of 30 Ord's Kangaroo rats with an estimated lifespan of 3 months, only 15 rats would remain after 3 months duration.

Reproductive/Non-reproductive = Each small mammal was examined to note the reproductive condition. A male was considered reproductive if the testes has descended from the internal position and the scrotal sac was enlarged. A female was considered reproductive if any of the following was apparent: the presence of a vaginal plug, visible lactating teats, and/or a swollen abdominal area with the presence of embryos identified by palpating.

Total Mean Biomass = the mean biomass by species per trapping location, summed for all species present at a sampling location.

APPENDIX B

RISK ASSESSMENT TABLES FOR HISTORICAL SOIL AND SEDIMENT DATA

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Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 01 - Open Burn/Open Detonation)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
01	135TNB	1,3,5-Trinitrobenzene	7	74	9.46	0.244	110.000	4.344	16.503	8.104	8.104
	246TNT	2,4,6-Trinitrotoluene	9	74	12.16	0.228	11000.000	280.624	1474.838	616.659	616.659
	24DNT	2,4-Dinitrotoluene	10	74	13.51	0.212	17.300	1.268	3.304	2.021	2.021
	AG	Silver	11	77	14.29	0.295	70.000	1.547	8.024	3.340	3.340
	AL	Aluminum	77	77	100.00	1670.000	260000.000	13436.623	34782.870	21205.820	21205.820
	BA	Barium	13	13	100.00	155.000	1730.000	518.538	412.669	722.495	722.495
	BE	Beryllium	50	77	64.94	0.250	1.730	0.748	0.440	0.846	0.846
	CCL3F	Trichlorofluoromethane	1	9	11.11	0.003	0.008	0.003	0.002	0.004	0.004
	CD	Cadmium	49	77	63.64	0.350	203.000	7.182	26.090	13.010	13.010
	CO	Cobalt	72	77	93.51	0.710	13.000	4.174	2.068	4.636	4.636
	CR	Chromium	24	27	88.89	2.025	53.300	14.641	11.581	19.010	19.010
	CU	Copper	60	60	100.00	9.550	100000.000	2031.893	12924.093	5302.139	5302.139
	CYN	Cyanide	13	77	16.88	0.460	6.290	0.808	1.019	1.036	1.036
	FE	Iron	48	48	100.00	8070.000	160000.000	16990.625	21967.846	23205.364	23205.364
	HG	Mercury	33	76	43.42	0.025	0.380	0.072	0.075	0.088	0.088
	HMX	Cyclotetramethylenetetranitramine	6	74	8.11	0.333	190.000	4.716	24.848	10.377	10.377
	MEC6H5	Toluene	1	9	11.11	0.000	0.001	0.000	0.000	0.001	0.001
	NB	Nitrobenzene	4	74	5.41	1.205	78.000	2.796	9.419	4.942	4.942
	NI	Nickel	69	69	100.00	3.600	38.000	12.802	6.264	14.280	14.280
	NIT	Nitrite, nitrate - nonspecific	9	18	50.00	0.300	87.000	9.947	21.897	18.927	18.927
	PB	Lead	59	59	100.00	5.960	68000.000	1802.639	9398.502	4200.857	4200.857
	PH	pH	76	76	100.00	4.640	9.570	7.902	0.909	8.106	8.106
	RDX	RDX / Cyclonite	17	74	22.97	0.294	2000.000	42.708	249.599	99.578	99.578
	SB	Antimony	7	77	9.09	3.570	162.000	7.656	19.546	12.022	12.022
	TCLEE	Tetrachloroethylene	2	9	22.22	0.000	0.002	0.001	0.001	0.001	0.001
	TL	Thallium	14	77	18.18	3.310	77.000	6.297	9.774	8.480	8.480
	TPO4	Total phosphates	75	78	96.15	75.000	2200.000	541.269	348.443	618.598	618.598
	ZN	Zinc	31	31	100.00	61.000	69000.000	4862.635	14895.298	10106.173	10106.173

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 1b - Burn Pads)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
1b	CD	Cadmium	2	2	100.00	1.930	5.060	3.495	2.213	13.377	5.060
	OCDD	Octachlorodibenzodioxin - nonspecific	2	2	100.00	1.97E-04	2.10E-04	2.04E-04	0.00E+00	2.04E-04	2.04E-04
	PB	Lead	2	2	100.00	20.800	28.600	24.700	5.515	49.326	28.600

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 1c - Trash Burn Pits)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
1c	OCDD	Octachlorodibenzodioxin - nonspecific	1	2	50.00	1.17E-05	1.00E-04	5.59E-05	6.33E-05	3.38E-04	1.00E-04

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 03 - X-Ray Lagoon)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
03	AG	Silver	2	5	40.00	0.402	400.000	101.041	173.039	266.027	266.027
	B2EHP	Bis(2-ethylhexyl) phthalate	1	5	20.00	0.240	0.950	0.382	0.318	0.685	0.685
	CD	Cadmium	1	5	20.00	0.600	1.770	0.834	0.523	1.333	1.333
	CO	Cobalt	4	5	80.00	1.250	6.970	4.300	2.480	6.665	6.665
	CR	Chromium	5	5	100.00	12.000	212.000	54.800	87.920	138.629	138.629
	CU	Copper	2	2	100.00	19.600	108.000	63.800	62.508	342.896	108.000
	DNBP	Di-n-butyl phthalate	1	5	20.00	0.650	1.700	0.860	0.470	1.308	1.308
	HG	Mercury	1	5	20.00	0.025	0.667	0.153	0.287	0.427	0.427
	PB	Lead	5	5	100.00	7.790	39.000	16.098	13.069	28.559	28.559
	SE	Selenium	1	5	20.00	0.225	0.782	0.336	0.249	0.574	0.574
	ZN	Zinc	5	5	100.00	37.800	199.000	100.400	63.114	160.576	160.576

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 04 - Sand Blast Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
04	2MNAP	2-Methylnaphthalene	8	54	14.81	0.016	5.000	0.127	0.677	0.307	0.307
	ANAPNE	Acenaphthene	3	54	5.56	0.018	0.600	0.040	0.083	0.063	0.063
	AS	Arsenic	83	85	97.65	1.250	30.200	7.396	5.630	8.593	8.593
	B2EHP	Bis(2-ethylhexyl) phthalate	11	54	20.37	0.240	60.000	2.939	9.817	5.557	5.557
	BA	Barium	44	44	100.00	52.700	730.000	117.273	103.913	147.977	147.977
	BAANTR	Benzo[a]anthracene	16	54	29.63	0.021	2.000	0.169	0.327	0.256	0.256
	BE	Beryllium	10	51	19.61	0.214	8.600	0.547	1.283	0.900	0.900
	BGHIPY	Benzo[ghi]perylene	8	54	14.81	0.090	1.400	0.247	0.295	0.326	0.326
	BZALC	Benzyl alcohol	3	54	5.56	0.016	0.400	0.058	0.113	0.088	0.088
	CCL3F	Trichlorofluoromethane	4	18	22.22	0.003	0.115	0.080	0.051	0.101	0.101
	CD	Cadmium	17	51	33.33	0.600	260.000	10.204	38.524	20.777	20.777
	CHCL3	Chloroform	1	18	5.56	0.000	0.120	0.080	0.058	0.104	0.104
	CHRY	Chrysene	23	54	42.59	0.016	1.400	0.190	0.295	0.269	0.269
	CO	Cobalt	38	51	74.51	0.710	129.000	11.014	21.882	17.019	17.019
	CR	Chromium	48	48	100.00	9.840	1980.000	129.818	381.392	237.714	237.714
	CU	Copper	50	50	100.00	3.350	430.000	46.264	81.489	68.851	68.851
	CYN	Cyanide	3	6	50.00	0.460	9.690	2.247	3.666	5.262	5.262
	FANT	Fluoranthene	21	54	38.89	0.016	1.000	0.110	0.213	0.166	0.166
	FE	Iron	40	40	100.00	6090.000	200000.000	19071.500	33021.380	29304.932	29304.932
	HG	Mercury	14	114	12.28	0.025	0.462	0.038	0.051	0.047	0.047
	MEC6H5	Toluene	1	14	7.14	0.000	0.170	0.051	0.039	0.070	0.070
	MN	Manganese	41	41	100.00	127.000	1800.000	269.927	287.849	358.038	358.038
	NI	Nickel	51	51	100.00	3.860	360.000	20.253	55.323	35.437	35.437
	PB	Lead	74	74	100.00	4.250	4000.000	282.904	600.005	419.612	419.612
	PHANTR	Phenanthrene	21	54	38.89	0.016	3.000	0.181	0.448	0.300	0.300
	PYR	Pyrene	18	54	33.33	0.017	2.600	0.279	0.539	0.423	0.423
	SB	Antimony	23	107	21.50	0.055	22.500	1.869	4.152	2.655	2.655
	TL	Thallium	5	51	9.80	3.310	96.000	19.019	12.358	22.411	22.411
	ZN	Zinc	33	33	100.00	19.000	2800.000	345.715	717.600	590.555	590.555

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 06 - Old Burn Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
06	24DNT	2,4-Dinitrotoluene	3	57	5.26	0.372	34.000	1.752	4.372	2.887	2.887
	AG	Silver	11	63	17.46	0.036	1.200	0.377	0.160	0.416	0.416
	AS	Arsenic	50	70	71.43	1.250	120.000	19.811	34.962	28.002	28.002
	BA	Barium	67	68	98.53	1.645	796.000	151.573	106.492	176.884	176.884
	CD	Cadmium	8	70	11.43	0.212	11.000	1.044	1.895	1.488	1.488
	CO	Cobalt	47	52	90.38	1.250	7.750	4.298	1.497	4.705	4.705
	CR	Chromium	64	68	94.12	0.520	39.300	14.876	6.646	16.456	16.456
	CU	Copper	66	70	94.29	1.420	347.000	33.501	51.977	45.678	45.678
	FE	Iron	67	68	98.53	3.330	42200.000	14163.431	7063.137	15842.232	15842.232
	HG	Mercury	10	63	15.87	0.013	0.706	0.051	0.101	0.076	0.076
	NI	Nickel	50	70	71.43	1.230	23.300	7.331	4.632	8.416	8.416
	NO3	Nitrate	6	9	66.67	1.680	11.400	4.043	3.114	5.974	5.974
	PB	Lead	53	63	84.13	3.720	12000.000	453.129	2035.724	955.824	955.824
	PO4	Phosphate	8	11	72.73	2.500	20.400	8.310	5.664	11.405	11.405
	V	Vanadium	43	44	97.73	0.705	30.800	19.366	5.461	20.980	20.980
	ZN	Zinc	65	67	97.01	8.000	952.000	137.563	184.024	181.628	181.628

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 07 - Chemical Range)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
07	AL	Aluminum	25	25	100.00	10500.000	39800.000	19784.000	6083.426	22168.703	22168.703
	AS	Arsenic	27	51	52.94	1.250	120.000	16.832	31.683	25.527	25.527
	BA	Barium	36	36	100.00	45.000	412.000	154.711	65.659	176.160	176.160
	BE	Beryllium	28	51	54.90	0.039	1.710	0.418	0.364	0.517	0.517
	CD	Cadmium	4	51	7.84	0.212	4.940	0.650	0.777	0.863	0.863
	CO	Cobalt	26	28	92.86	1.250	11.200	5.976	2.140	6.769	6.769
	CR	Chromium	50	51	98.04	1.280	34.300	17.989	6.456	19.761	19.761
	CU	Copper	50	51	98.04	1.420	26.600	14.624	6.518	16.413	16.413
	F	Fluoride	1	3	33.33	9.600	11.300	10.167	0.981	11.821	11.300
	FE	Iron	36	36	100.00	4900.000	35000.000	17952.778	5138.342	19631.303	19631.303
	MN	Manganese	24	24	100.00	237.000	732.000	482.125	132.119	534.984	534.984
	NI	Nickel	28	41	68.29	1.230	27.400	10.229	7.405	12.496	12.496
	PB	Lead	39	43	90.70	2.390	298.000	28.679	51.705	44.133	44.133
	V	Vanadium	25	25	100.00	15.800	39.900	25.992	5.265	28.056	28.056
	ZN	Zinc	49	51	96.08	10.900	2100.000	166.492	347.537	261.875	261.875

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 08 - Small Arms Firing Range)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
08	AG	Silver	2	38	5.26	0.402	1.220	0.436	0.152	0.484	0.484
	AS	Arsenic	38	38	100.00	5.370	27.000	8.151	3.663	9.316	9.316
	BA	Barium	38	38	100.00	62.100	295.000	176.416	56.227	194.293	194.293
	CO	Cobalt	37	38	97.37	1.250	10.200	6.756	1.872	7.351	7.351
	CR	Chromium	38	38	100.00	6.270	40.200	18.693	6.311	20.700	20.700
	CU	Copper	38	38	100.00	9.210	1700.000	104.496	306.175	201.846	201.846
	FE	Iron	38	38	100.00	9100.000	27400.000	19313.158	4389.002	20708.658	20708.658
	HG	Mercury	5	38	13.16	0.025	0.068	0.029	0.012	0.033	0.033
	NI	Nickel	38	38	100.00	7.040	24.000	15.229	3.961	16.489	16.489
	PB	Lead	38	38	100.00	12.300	33000.000	2708.029	7246.703	5012.147	5012.147
	SB	Antimony	5	38	13.16	9.800	143.000	18.663	27.100	27.280	27.280
	V	Vanadium	36	36	100.00	10.900	36.900	25.300	5.952	27.244	27.244
	ZN	Zinc	38	38	100.00	19.700	213.000	72.213	33.139	82.750	82.750

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 10 - TNT Washout Facility)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
10	135TNB	1,3,5-Trinitrobenzene	2	17	11.76	0.461	23.400	2.137	5.642	4.527	4.527
	246TNT	2,4,6-Trinitrotoluene	9	31	29.03	1.000	2500.000	122.979	469.181	288.143	288.143
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	2	50.00	4.45E-06	1.04E-05	7.43E-06	0.00E+00	7.43E-06	7.43E-06
	HMX	Cyclotetramethylenetetranitramine	14	36	38.89	1.000	40.500	6.883	10.455	10.298	10.298
	RDX	RDX / Cyclonite	14	35	40.00	0.640	394.000	45.797	96.590	77.798	77.798
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	2	2	100.00	1.46E-05	1.59E-05	1.53E-05	0.00E+00	0.00E+00	1.59E-05

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 11 - Laundry Effluent Ponds)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
11	2MNAP	2-Methylnaphthalene	2	17	11.76	0.016	0.310	0.039	0.072	0.069	0.069
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	1	100.00	1.40E-05	1.40E-05	1.40E-05	0.00E+00	0.00E+00	1.40E-05
	AG	Silver	3	37	8.11	0.402	4.840	0.667	0.859	0.944	0.944
	AS	Arsenic	18	23	78.26	1.250	57.000	8.290	11.412	12.954	12.954
	B2EHP	Bis(2-ethylhexyl) phthalate	4	17	23.53	0.240	110.000	8.532	26.461	19.737	19.737
	BA	Barium	28	28	100.00	39.300	285.000	85.836	69.480	111.572	111.572
	CD	Cadmium	11	37	29.73	0.600	102.000	6.491	19.839	12.883	12.883
	CO	Cobalt	11	37	29.73	1.250	20.000	2.926	3.965	4.203	4.203
	CR	Chromium	37	37	100.00	4.550	203.000	27.958	45.492	42.616	42.616
	CU	Copper	35	35	100.00	3.770	50000.000	2236.946	8992.249	5216.082	5216.082
	DLDRN	Dieldrin	1	17	5.88	0.003	0.100	0.044	0.023	0.054	0.054
	DNBP	Di-n-butyl phthalate	1	16	6.25	0.650	1.700	0.822	0.372	0.985	0.985
	DNOP	Di-n-octyl phthalate	1	17	5.88	0.115	2.700	0.283	0.624	0.547	0.547
	FE	Iron	28	28	100.00	5550.000	290000.000	31713.929	58379.145	53337.866	53337.866
	HG	Mercury	9	23	39.13	0.025	2.600	0.268	0.642	0.531	0.531
	MN	Manganese	25	25	100.00	136.000	3700.000	453.240	799.475	766.634	766.634
	NI	Nickel	37	37	100.00	3.530	346.000	24.347	59.550	43.536	43.536
	OCDD	Octachlorodibenzodioxin - nonspecific	1	1	100.00	5.59E-04	5.59E-04	5.59E-04	0.00E+00	0.00E+00	5.59E-04
	PB	Lead	22	22	100.00	6.360	14000.000	1741.453	3898.681	3370.608	3370.608
	PHANTR	Phenanthrene	2	17	11.76	0.016	0.290	0.039	0.069	0.068	0.068
	SB	Antimony	15	17	88.24	0.250	220.000	43.604	70.717	73.550	73.550
	SE	Selenium	3	23	13.04	0.225	1.600	0.341	0.337	0.479	0.479
	TPHC	Total petroleum hydrocarbons	8	30	26.67	5.000	830.000	81.567	201.506	153.675	153.675
	ZN	Zinc	36	36	100.00	17.500	4000.000	434.208	971.440	751.545	751.545

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 12 - Pesticide Disposal Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
12	ACLDAN	alpha-Chlordane	1	1	100.00	0.013	0.013	0.013	0.000	0.000	0.013
	ANAPNE	Acenaphthene	1	1	100.00	0.310	0.310	0.310	0.000	0.000	0.310
	AS	Arsenic	1	1	100.00	12.100	12.100	12.100	0.000	0.000	12.100
	BAANTR	Benzo[a]anthracene	1	1	100.00	1.200	1.200	1.200	0.000	0.000	1.200
	BBFANT	Benzo[b]fluoranthene	1	1	100.00	2.400	2.400	2.400	0.000	0.000	2.400
	BGHIPY	Benzo[ghi]perylene	1	1	100.00	0.920	0.920	0.920	0.000	0.000	0.920
	BKFANT	Benzo[k]fluoranthene	1	1	100.00	0.770	0.770	0.770	0.000	0.000	0.770
	CHRY	Chrysene	1	1	100.00	1.600	1.600	1.600	0.000	0.000	1.600
	CLDAN	Chlordane	1	1	100.00	0.254	0.254	0.254	0.000	0.000	0.254
	DLDRN	Dieldrin	1	1	100.00	0.003	0.003	0.003	0.000	0.000	0.003
	ENDRN	Endrin	1	1	100.00	0.012	0.012	0.012	0.000	0.000	0.012
	FANT	Fluoranthene	1	1	100.00	1.200	1.200	1.200	0.000	0.000	1.200
	FLRENE	Fluorene	1	1	100.00	0.130	0.130	0.130	0.000	0.000	0.130
	GCLDAN	gamma-Chlordane	1	1	100.00	0.014	0.014	0.014	0.000	0.000	0.014
	PB	Lead	1	1	100.00	70.900	70.900	70.900	0.000	0.000	70.900
	PHANTR	Phenanthrene	1	1	100.00	1.500	1.500	1.500	0.000	0.000	1.500
	PYR	Pyrene	1	1	100.00	1.900	1.900	1.900	0.000	0.000	1.900

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 13 - Tire Disposal Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
13	111TCE	1,1,1-Trichloroethane	1	15	6.67	0.100	0.210	0.107	0.028	0.120	0.120
	13DCLB	1,3-Dichlorobenzene	1	16	6.25	0.021	0.160	0.073	0.026	0.084	0.084
	B2EHP	Bis(2-ethylhexyl) phthalate	2	16	12.50	0.240	20.000	2.710	6.749	5.668	5.668
	CH3CL	Chloromethane	1	15	6.67	0.480	0.700	0.495	0.057	0.520	0.520
	CHRY	Chrysene	1	16	6.25	0.016	0.150	0.037	0.048	0.058	0.058
	CR	Chromium	15	15	100.00	3.220	26.500	8.787	5.948	11.492	11.492
	DCLB	Dichlorobenzene - nonspecific	1	15	6.67	0.100	3.300	0.313	0.826	0.689	0.689
	FANT	Fluoranthene	2	16	12.50	0.016	0.150	0.040	0.048	0.061	0.061
	HG	Mercury	4	15	26.67	0.025	0.069	0.034	0.016	0.042	0.042
	PB	Lead	11	15	73.33	3.720	23.000	9.262	5.043	11.555	11.555
	PHANTR	Phenanthrene	1	16	6.25	0.016	0.150	0.036	0.047	0.057	0.057

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 14 - Sewage Lagoons)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
14	AG	Silver	3	4	75.00	0.295	101.000	40.089	48.169	96.759	96.759
	AS	Arsenic	10	13	76.92	1.250	37.000	14.411	13.248	20.958	20.958
	B2EHP	Bis(2-ethylhexyl) phthalate	5	15	33.33	0.240	87.000	12.317	23.009	22.779	22.779
	BA	Barium	2	2	100.00	341.000	360.000	350.500	13.435	410.487	360.000
	BAANTR	Benzo[a]anthracene	1	15	6.67	0.021	2.000	0.453	0.741	0.790	0.790
	BZALC	Benzyl alcohol	1	15	6.67	0.016	2.000	0.420	0.818	0.792	0.792
	CD	Cadmium	3	4	75.00	0.350	42.000	17.538	20.230	41.339	41.339
	CHRY	Chrysene	2	15	13.33	0.016	2.400	0.400	0.683	0.711	0.711
	CR	Chromium	1	2	50.00	2.025	147.000	74.513	102.513	532.228	147.000
	CU	Copper	2	2	100.00	367.000	410.000	388.500	30.406	524.260	410.000
	FANT	Fluoranthene	3	15	20.00	0.016	1.800	0.256	0.470	0.470	0.470
	HG	Mercury	9	15	60.00	0.025	5.560	1.129	1.614	1.862	1.862
	NI	Nickel	3	4	75.00	0.855	33.900	14.989	13.770	31.189	31.189
	PB	Lead	15	15	100.00	13.800	640.000	149.760	190.025	236.162	236.162
	PH	pH	4	4	100.00	6.970	8.230	7.690	0.534	8.318	8.230
	PHANTR	Phenanthrene	3	15	20.00	0.016	4.200	0.451	1.066	0.935	0.935
	PYR	Pyrene	2	15	13.33	0.017	4.900	0.478	1.244	1.043	1.043
	SE	Selenium	2	12	16.67	0.125	6.400	1.390	2.022	2.438	2.438
	TL	Thallium	1	4	25.00	3.310	12.500	5.608	4.595	11.014	11.014
	TPO4	Total phosphates	2	4	50.00	3.745	6500.000	1768.436	3159.085	5485.099	5485.099
	ZN	Zinc	2	2	100.00	1070.000	1260.000	1165.000	134.350	1764.868	1260.000

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 15 - Sanitary Landfill)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
15	2MNAP	2-Methylnaphthalene	8	42	19.05	0.016	4.900	0.211	0.782	0.447	0.447
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	3	33.33	5.00E-07	3.79E-04	1.50E-04	2.01E-04	4.89E-04	3.79E-04
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	3	33.33	1.41E-05	1.75E-05	1.58E-05	0.00E+00	0.00E+00	1.75E-05
	AG	Silver	3	43	6.98	0.402	19.600	1.005	2.977	1.895	1.895
	ANAPNE	Acenaphthene	7	42	16.67	0.021	60.000	1.810	9.305	4.625	4.625
	ANTRC	Anthracene	5	42	11.90	0.355	70.000	2.440	10.798	5.706	5.706
	AS	Arsenic	40	43	93.02	1.250	200.000	18.332	31.108	27.630	27.630
	BA	Barium	32	32	100.00	60.200	849.000	157.306	139.893	205.777	205.777
	BAANTR	Benzo[a]anthracene	11	42	26.19	0.021	100.000	3.519	15.883	8.323	8.323
	BAPYR	Benzo[a]pyrene	4	42	9.52	0.600	100.000	3.507	15.377	8.158	8.158
	BBFANT	Benzo[b]fluoranthene	6	42	14.29	0.155	100.000	3.427	15.623	8.152	8.152
	BENSLF	Endosulfan II	4	40	10.00	0.000	1.200	0.121	0.364	0.234	0.234
	BGHIPY	Benzo[ghi]perylene	5	42	11.90	0.090	60.000	2.328	9.771	5.284	5.284
	BKFANT	Benzo[k]fluoranthene	7	42	16.67	0.065	100.000	3.330	15.602	8.049	8.049
	CCL3F	Trichlorofluoromethane	2	38	5.26	0.115	0.320	0.124	0.040	0.137	0.137
	CD	Cadmium	13	43	30.23	0.600	39.800	2.507	6.209	4.363	4.363
	CHRY	Chrysene	12	42	28.57	0.016	200.000	5.865	30.885	15.206	15.206
	CO	Cobalt	29	43	67.44	1.250	65.600	4.908	9.797	7.836	7.836
	CR	Chromium	38	38	100.00	5.340	2800.000	94.677	450.920	238.049	238.049
	CU	Copper	37	43	86.05	1.420	3800.000	150.448	631.308	339.144	339.144
	DBAHA	Dibenz[ah]anthracene	5	42	11.90	0.155	30.000	1.125	4.660	2.535	2.535
	DBZFUR	Dibenzofuran	3	42	7.14	0.019	20.000	0.566	3.085	1.499	1.499
	DLDRN	Dieldrin	7	42	16.67	0.001	0.380	0.018	0.059	0.036	0.036
	DNBP	Di-n-butyl phthalate	5	42	11.90	0.650	3.800	0.952	0.795	1.193	1.193
	FANT	Fluoranthene	12	42	28.57	0.016	200.000	5.876	30.900	15.222	15.222
	FE	Iron	34	34	100.00	2710.000	120000.000	16877.941	21451.533	24088.600	24088.600
	FLRENE	Fluorene	6	42	14.29	0.033	40.000	1.225	6.200	3.100	3.100
	HG	Mercury	12	43	27.91	0.025	1.200	0.100	0.232	0.169	0.169
	ICDPYR	Indeno[1,2,3-C,D]pyrene	4	42	9.52	1.200	60.000	3.917	10.917	7.218	7.218
	NAP	Naphthalene	1	3	33.33	0.370	20.000	6.913	11.333	26.020	20.000
	NI	Nickel	43	43	100.00	3.100	26.400	8.607	4.115	9.837	9.837
	OCDD	Octachlorodibenzodioxin - nonspecific	2	3	66.67	1.30E-03	5.53E-03	3.44E-03	2.12E-03	7.01E-03	5.53E-03
	PB	Lead	38	38	100.00	4.870	920.000	123.778	189.416	184.004	184.004
	PCB260	PCB 1260	5	42	11.90	0.024	0.937	0.060	0.151	0.106	0.106
	PHANTR	Phenanthrene	14	42	33.33	0.016	400.000	10.843	61.643	29.486	29.486
	PPDDD	ppDDD	5	42	11.90	0.001	0.032	0.004	0.007	0.006	0.006
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	7	42	16.67	0.001	0.106	0.011	0.023	0.018	0.018
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	9	42	21.43	0.002	0.280	0.019	0.045	0.033	0.033
	PYR	Pyrene	12	42	28.57	0.042	400.000	10.586	61.619	29.222	29.222
	SB	Antimony	25	41	60.98	0.250	140.000	4.733	21.739	11.388	11.388

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 15 - Sanitary Landfill) (continued)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
15 (cont.)	SE	Selenium	3	43	6.98	0.225	1.860	0.281	0.261	0.359	0.359
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	3	3	100.00	1.72E-05	2.47E-05	2.03E-05	0.00E+00	2.03E-05	2.03E-05
	TRCLE	Trichloroethylene	9	38	23.68	0.115	9.400	0.478	1.535	0.966	0.966
	V	Vanadium	12	12	100.00	11.100	60.500	22.233	13.225	29.090	29.090
	ZN	Zinc	37	37	100.00	19.300	2900.000	194.427	468.277	345.316	345.316

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 19 - AED Demilitarization Test Facility)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
19	B2EHP	Bis(2-ethylhexyl) phthalate	1	12	8.33	0.310	3.000	1.123	1.229	1.761	1.761
	BKFANT	Benzo[k]fluoranthene	1	12	8.33	0.033	0.350	0.117	0.142	0.190	0.190
	CCL3F	Trichlorofluoromethane	1	11	9.09	0.003	0.006	0.003	0.001	0.004	0.004
	CD	Cadmium	4	12	33.33	0.350	5.320	1.373	1.888	2.352	2.352
	CR	Chromium	11	12	91.67	2.025	36.600	9.840	10.526	15.297	15.297
	CU	Copper	1	1	100.00	411.000	411.000	411.000	0.000	0.000	411.000
	DNBP	Di-n-butyl phthalate	2	12	16.67	0.031	8.000	0.775	2.280	1.957	1.957
	FANT	Fluoranthene	1	12	8.33	0.034	0.350	0.129	0.144	0.204	0.204
	FE	Iron	2	2	100.00	12500.000	27800.000	20150.000	10818.734	68455.160	27800.000
	NI	Nickel	12	12	100.00	2.810	27.600	7.439	6.841	10.986	10.986
	PB	Lead	3	3	100.00	45.700	137.000	79.233	50.243	163.936	137.000
	PH	pH	12	12	100.00	7.160	9.400	8.548	0.695	8.909	8.909
	PHANTR	Phenanthrene	1	12	8.33	0.017	0.150	0.052	0.060	0.083	0.083
	PYR	Pyrene	2	12	16.67	0.017	1.000	0.139	0.281	0.284	0.284
	RDX	RDX / Cyclonite	3	12	25.00	0.294	8.410	1.552	2.846	3.027	3.027
	TPO4	Total phosphates	12	12	100.00	150.000	1200.000	406.667	373.006	600.055	600.055
	ZN	Zinc	1	1	100.00	3660.000	3660.000	3660.000	0.000	0.000	3660.000

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 20 - AED Deactivation Furnace Site)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
20	AS	Arsenic	38	38	100.00	3.800	14.000	6.191	1.795	6.761	6.761
	BA	Barium	41	41	100.00	42.000	5600.000	240.359	859.930	503.584	503.584
	CCL3F	Trichlorofluoromethane	2	14	14.29	0.003	0.007	0.004	0.001	0.004	0.004
	CD	Cadmium	23	54	42.59	0.350	109.000	4.521	15.214	8.579	8.579
	CR	Chromium	34	34	100.00	4.850	131.000	21.404	26.657	30.364	30.364
	CU	Copper	24	24	100.00	6.970	2480.000	250.965	622.205	499.899	499.899
	DMP	Dimethyl phthalate	1	16	6.25	0.085	4.000	2.709	1.441	3.341	3.341
	ETC6H5	Ethylbenzene	1	14	7.14	0.001	0.002	0.001	0.000	0.001	0.001
	FE	Iron	44	44	100.00	4050.000	43800.000	10063.636	6590.253	12010.932	12010.932
	HG	Mercury	7	55	12.73	0.025	0.105	0.028	0.013	0.031	0.031
	MEC6H5	Toluene	1	14	7.14	0.000	0.002	0.000	0.000	0.001	0.001
	NI	Nickel	50	50	100.00	4.280	132.000	15.590	19.418	20.972	20.972
	PB	Lead	52	53	98.11	5.250	21000.000	669.492	2906.848	1452.093	1452.093
	PHANTR	Phenanthrene	1	16	6.25	0.017	2.500	0.740	0.599	1.002	1.002
	SB	Antimony	7	55	12.73	3.570	203.000	8.685	27.245	15.885	15.885
	TL	Thallium	27	55	49.09	3.310	26.200	6.782	4.552	7.985	7.985
	XYLEN	Xylenes	2	14	14.29	0.001	0.007	0.001	0.002	0.002	0.002
	ZN	Zinc	21	21	100.00	27.200	2840.000	444.348	744.619	724.642	724.642

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 21 - AED Deactivation Furnace Building)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
21	135TNB	1,3,5-Trinitrobenzene	1	14	7.14	0.244	48.000	3.686	12.755	9.723	9.723
	246TNT	2,4,6-Trinitrotoluene	3	14	21.43	0.228	16000.000	1143.372	4276.032	3167.302	3167.302
	24DNT	2,4-Dinitrotoluene	3	13	23.08	0.212	1.350	0.581	0.497	0.827	0.827
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	4	25.00	6.50E-07	2.90E-05	1.14E-05	0.00E+00	1.14E-05	1.14E-05
	AG	Silver	9	14	64.29	0.295	14.000	4.271	4.660	6.477	6.477
	AS	Arsenic	15	15	100.00	2.480	43.000	8.670	9.777	13.115	13.115
	BA	Barium	14	14	100.00	30.600	12000.000	2445.929	3327.855	4021.068	4021.068
	BE	Beryllium	9	15	60.00	0.214	3.800	0.790	0.893	1.196	1.196
	CD	Cadmium	14	14	100.00	1.470	904.000	168.252	254.346	288.639	288.639
	CO	Cobalt	14	14	100.00	2.030	15.000	4.659	3.610	6.368	6.368
	CR	Chromium	17	17	100.00	8.190	7700.000	507.212	1854.510	1292.537	1292.537
	CRHEX	Hexavalent chromium	1	4	25.00	0.257	0.853	0.406	0.298	0.757	0.757
	CU	Copper	14	14	100.00	25.500	29000.000	4322.579	8103.142	8157.955	8157.955
	CYN	Cyanide	3	12	25.00	0.125	690.000	58.020	199.022	161.205	161.205
	DNBP	Di-n-butyl phthalate	5	12	41.67	0.031	7.000	1.472	2.426	2.729	2.729
	ETC6H5	Ethylbenzene	8	9	88.89	0.001	0.006	0.003	0.001	0.004	0.004
	FANT	Fluoranthene	1	12	8.33	0.016	0.300	0.079	0.083	0.122	0.122
	FE	Iron	14	14	100.00	4300.000	170000.000	27870.000	42375.984	47927.386	47927.386
	HG	Mercury	6	15	40.00	0.025	0.099	0.043	0.025	0.054	0.054
	MEC6H5	Toluene	4	9	44.44	0.000	0.002	0.001	0.001	0.001	0.001
	MN	Manganese	13	13	100.00	151.000	2300.000	426.231	573.906	709.877	709.877
	NAP	Naphthalene	1	12	8.33	0.019	0.370	0.100	0.129	0.167	0.167
	NI	Nickel	14	14	100.00	4.770	254.000	45.426	66.002	76.666	76.666
	NNDPA	N-Nitrosodiphenylamine	2	12	16.67	0.095	2.000	0.390	0.527	0.663	0.663
	OCDD	Octachlorodibenzodioxin - nonspecific	2	4	50.00	4.95E-06	4.90E-04	1.88E-04	2.19E-04	4.46E-04	4.46E-04
	PB	Lead	14	14	100.00	59.500	63000.000	10128.400	16918.667	18136.338	18136.338
	PETN	PETN / Pentaerythritol tetranitrate	1	2	50.00	2.000	5.960	3.980	2.800	16.483	5.960
	PH	pH	10	10	100.00	7.590	9.060	8.655	0.400	8.887	8.887
	PHANTR	Phenanthrene	1	12	8.33	0.016	0.200	0.049	0.053	0.077	0.077
	PYR	Pyrene	1	12	8.33	0.017	0.200	0.053	0.051	0.080	0.080
	RDX	RDX / Cyclonite	1	14	7.14	0.294	6.000	0.751	1.516	1.468	1.468
	SB	Antimony	12	14	85.71	1.660	788.000	124.591	204.293	221.287	221.287
	SE	Selenium	2	4	50.00	0.225	1.910	0.824	0.798	1.762	1.762
	THPCDD	Total heptachlorodibenzo-p-dioxins	1	2	50.00	6.50E-07	5.80E-05	2.93E-05	4.47E-05	2.29E-04	5.80E-05
	TL	Thallium	12	14	85.71	7.970	82.800	25.608	23.475	36.719	36.719
	TPO4	Total phosphates	9	10	90.00	150.000	2000.000	858.000	567.231	1186.793	1186.793
	XYLEN	Xylenes	9	9	100.00	0.002	0.025	0.014	0.006	0.018	0.018
	ZN	Zinc	12	12	100.00	56.300	19000.000	5738.358	6928.009	9330.257	9330.257

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 22 - Building 1303 Washout Pond)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
22	135TNB	1,3,5-Trinitrobenzene	2	30	6.67	0.176	2.960	0.647	0.727	0.907	0.907
	246TNT	2,4,6-Trinitrotoluene	8	30	26.67	0.466	32000.000	1164.563	5833.992	3252.230	3252.230
	AG	Silver	11	30	36.67	0.026	2.630	0.368	0.456	0.531	0.531
	AS	Arsenic	20	30	66.67	3.020	120.000	10.244	21.067	17.782	17.782
	CO	Cobalt	20	20	100.00	2.780	16.800	4.037	3.036	5.211	5.211
	CR	Chromium	30	30	100.00	5.340	74.000	12.839	14.643	18.079	18.079
	CU	Copper	30	30	100.00	5.550	74.000	12.806	13.552	17.655	17.655
	CYN	Cyanide	2	30	6.67	0.125	17.500	1.423	3.228	2.578	2.578
	FE	Iron	29	29	100.00	6600.000	65000.000	12131.379	12439.490	16658.892	16658.892
	HMX	Cyclotetramethylenetetranitramine	4	30	13.33	0.378	58.000	5.053	13.016	9.711	9.711
	NI	Nickel	20	30	66.67	1.230	130.000	7.928	23.321	16.274	16.274
	NO2	Nitrite	1	10	10.00	1.580	4.370	1.859	0.882	2.370	2.370
	PB	Lead	30	30	100.00	8.940	100.000	26.653	24.429	35.395	35.395
	RDX	RDX / Cyclonite	5	30	16.67	0.223	1600.000	63.675	292.788	168.447	168.447
	ZN	Zinc	30	30	100.00	21.400	850.000	99.243	184.201	165.159	165.159

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 23 - Bomb and Shell Reconditioning Building)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
23	2MNAP	2-Methylnaphthalene	2	23	8.70	0.016	0.490	0.038	0.099	0.078	0.078
	AG	Silver	11	34	32.35	0.029	1.800	0.375	0.299	0.476	0.476
	ANAPNE	Acenaphthene	6	23	26.09	0.021	3.400	0.227	0.706	0.515	0.515
	AS	Arsenic	23	34	67.65	2.920	120.000	12.564	20.569	19.478	19.478
	B2EHP	Bis(2-ethylhexyl) phthalate	4	23	17.39	0.240	3.700	0.611	0.969	1.007	1.007
	BA	Barium	34	34	100.00	13.500	260.000	93.491	43.714	108.185	108.185
	BAANTR	Benzo[a]anthracene	10	23	43.48	0.021	5.300	0.545	1.218	1.043	1.043
	BBFANT	Benzo[b]fluoranthene	5	23	21.74	0.155	5.600	0.695	1.359	1.251	1.251
	BGHIPY	Benzo[ghi]perylene	5	23	21.74	0.090	2.300	0.353	0.637	0.614	0.614
	BKFANT	Benzo[k]fluoranthene	5	23	21.74	0.065	2.300	0.286	0.547	0.510	0.510
	BZALC	Benzyl alcohol	7	23	30.43	0.016	0.083	0.031	0.024	0.040	0.040
	CD	Cadmium	8	34	23.53	0.212	46.000	2.777	8.193	5.531	5.531
	CHRY	Chrysene	11	23	47.83	0.016	6.400	0.702	1.459	1.298	1.298
	CO	Cobalt	22	23	95.65	1.250	10.200	4.357	1.633	5.024	5.024
	CR	Chromium	34	34	100.00	7.300	470.000	50.397	83.793	78.563	78.563
	CU	Copper	31	31	100.00	7.200	170.000	33.886	41.480	48.488	48.488
	CYN	Cyanide	4	34	11.76	0.125	41.100	2.483	7.210	4.907	4.907
	DMP	Dimethyl phthalate	5	23	21.74	0.032	0.460	0.080	0.111	0.126	0.126
	FANT	Fluoranthene	12	23	52.17	0.016	5.500	0.588	1.286	1.114	1.114
	FE	Iron	34	34	100.00	6200.000	35000.000	14326.176	6339.997	16457.285	16457.285
	FLRENE	Fluorene	4	23	17.39	0.033	2.000	0.143	0.410	0.311	0.311
	HG	Mercury	5	23	21.74	0.013	0.199	0.045	0.054	0.067	0.067
	NI	Nickel	25	31	80.65	1.230	26.300	7.021	5.712	9.032	9.032
	NO3	Nitrate	6	11	54.55	1.680	28.000	6.113	7.615	10.273	10.273
	PB	Lead	32	34	94.12	3.720	860.000	93.314	164.786	148.705	148.705
	PCB248	PCB 1248	3	24	12.50	0.050	28.000	1.548	5.729	3.840	3.840
	PCB254	PCB 1254	2	23	8.70	0.024	0.240	0.152	0.048	0.172	0.172
	PHANTR	Phenanthrene	13	23	56.52	0.016	9.500	0.805	2.028	1.634	1.634
	PO4	Phosphate	2	9	22.22	2.500	92.800	19.422	34.316	40.698	40.698
	PYR	Pyrene	11	23	47.83	0.042	10.000	1.029	2.218	1.936	1.936
	ZN	Zinc	32	32	100.00	22.700	2200.000	247.413	448.001	402.637	402.637

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 25 - Battery Shop)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
25	AG	Silver	5	42	11.90	0.402	53.000	1.836	8.137	4.297	4.297
	AS	Arsenic	41	42	97.62	1.250	43.000	12.812	9.345	15.639	15.639
	BA	Barium	18	18	100.00	22.600	384.000	90.500	102.492	132.534	132.534
	CD	Cadmium	10	42	23.81	0.600	13.600	1.439	2.454	2.181	2.181
	CO	Cobalt	4	42	9.52	1.250	36.000	2.405	5.475	4.061	4.061
	CR	Chromium	37	37	100.00	7.010	112.000	21.591	25.032	29.656	29.656
	CU	Copper	21	25	84.00	1.420	430.000	46.028	90.538	81.519	81.519
	FE	Iron	32	32	100.00	4890.000	410000.000	24587.188	71616.904	49401.179	49401.179
	HG	Mercury	13	42	30.95	0.025	6.100	0.280	1.006	0.584	0.584
	MN	Manganese	18	18	100.00	75.700	1400.000	225.328	304.555	350.233	350.233
	NI	Nickel	41	42	97.62	1.370	22.600	6.376	4.688	7.794	7.794
	PB	Lead	39	39	100.00	6.600	7000.000	429.067	1158.168	792.559	792.559
	PH	pH	10	10	100.00	7.700	8.700	8.150	0.324	8.338	8.338
	SB	Antimony	21	34	61.76	0.250	51.000	4.353	10.979	8.043	8.043
	V	Vanadium	7	7	100.00	8.070	109.000	26.413	36.595	53.287	53.287
	ZN	Zinc	38	38	100.00	10.400	949.000	101.211	163.710	153.263	153.263

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 26 - Defense Reutilization and Marketing Office (DRMO) Storage Yard)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
26	AG	Silver	5	60	8.33	0.295	7.030	0.482	0.939	0.720	0.720
	AS	Arsenic	60	60	100.00	3.010	21.000	7.157	2.977	7.910	7.910
	BKFANT	Benzo[k]fluoranthene	3	60	5.00	0.033	5.000	0.440	0.751	0.630	0.630
	CCL3F	Trichlorofluoromethane	7	58	12.07	0.003	0.011	0.004	0.002	0.004	0.004
	CD	Cadmium	47	60	78.33	0.350	21.900	2.911	3.689	3.845	3.845
	CR	Chromium	6	8	75.00	2.025	103.000	38.894	32.433	60.624	60.624
	CU	Copper	42	42	100.00	11.300	2900.000	139.686	457.922	278.177	278.177
	FANT	Fluoranthene	5	60	8.33	0.034	6.000	0.465	0.855	0.682	0.682
	HG	Mercury	4	60	6.67	0.025	0.101	0.029	0.014	0.032	0.032
	NI	Nickel	56	56	100.00	2.390	28.200	7.907	4.283	9.028	9.028
	PB	Lead	33	33	100.00	20.000	1140.000	189.794	255.543	276.983	276.983
	PHANTR	Phenanthrene	10	60	16.67	0.017	3.000	0.259	0.472	0.378	0.378
	PYR	Pyrene	9	60	15.00	0.017	9.000	0.380	1.190	0.681	0.681
	SB	Antimony	3	60	5.00	3.570	28.100	4.148	3.277	4.977	4.977
	TL	Thallium	4	57	7.02	3.310	16.700	3.840	2.155	4.399	4.399
	ZN	Zinc	17	17	100.00	68.300	4950.000	825.629	1222.859	1343.470	1343.470

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 27 - RCRA Container Storage Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
27	AS	Arsenic	7	7	100.00	7.280	21.000	11.861	5.451	15.864	15.864
	CD	Cadmium	7	7	100.00	0.880	16.900	8.327	6.569	13.151	13.151
	CR	Chromium	5	5	100.00	28.600	313.000	136.240	115.505	246.369	246.369
	CU	Copper	6	6	100.00	15.400	59.900	27.100	16.613	40.767	40.767
	HG	Mercury	5	7	71.43	0.025	11.000	2.260	3.958	5.167	5.167
	NI	Nickel	7	7	100.00	7.470	17.400	11.156	4.235	14.266	14.266
	PB	Lead	7	7	100.00	33.300	562.000	283.743	226.450	450.044	450.044
	TL	Thallium	4	7	57.14	3.310	16.100	9.404	5.874	13.718	13.718
	ZN	Zinc	3	3	100.00	212.000	426.000	324.000	107.350	504.977	426.000

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 28 - 90-Day Drum Storage Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
28	ACET	Acetone	1	8	12.50	0.009	0.099	0.020	0.032	0.041	0.041
	AS	Arsenic	23	24	95.83	1.250	45.000	14.440	11.726	19.132	19.132
	BBZP	Butylbenzyl phthalate	1	8	12.50	0.400	2.000	1.600	0.741	2.096	2.000
	CD	Cadmium	8	17	47.06	0.600	19.600	3.875	6.218	6.509	6.509
	CR	Chromium	7	7	100.00	9.780	24.400	19.326	5.044	23.030	23.030
	CU	Copper	17	17	100.00	8.160	33.400	17.226	7.149	20.253	20.253
	PB	Lead	21	21	100.00	6.370	334.000	61.460	83.220	92.786	92.786
	TL	Thallium	1	17	5.88	3.310	17.150	10.919	6.904	13.842	13.842
	TPHC	Total petroleum hydrocarbons	8	9	88.89	5.000	2290.000	852.444	826.657	1364.972	1364.972

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 29 - Drum Storage Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
29	AS	Arsenic	21	21	100.00	7.040	28.000	13.975	6.432	16.396	16.396
	CD	Cadmium	7	61	11.48	0.350	3.130	0.474	0.434	0.583	0.583
	CR	Chromium	2	3	66.67	2.025	41.600	25.208	20.643	60.010	41.600
	FANT	Fluoranthene	2	35	5.71	0.034	1.700	0.409	0.515	0.580	0.580
	PB	Lead	36	36	100.00	7.530	222.000	39.756	44.397	54.259	54.259
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	3	46	6.52	0.004	3.000	0.173	0.628	0.354	0.354
	PYR	Pyrene	7	35	20.00	0.017	3.740	0.381	0.762	0.634	0.634
	TPHC	Total petroleum hydrocarbons	18	22	81.82	14.150	1390.000	340.986	447.662	528.052	528.052
	ZN	Zinc	3	4	75.00	4.015	189.000	122.754	82.291	219.569	189.000

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 30 - Old Industrial Waste Lagoon)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
30	AL	Aluminum	76	76	100.00	4100.000	28300.000	15430.263	5580.897	16685.002	16685.002
	AS	Arsenic	77	80	96.25	1.250	21.000	8.574	4.054	9.462	9.462
	BA	Barium	75	75	100.00	57.800	869.000	167.152	111.099	192.296	192.296
	CD	Cadmium	41	77	53.25	0.600	60.900	4.483	9.705	6.651	6.651
	CO	Cobalt	63	77	81.82	1.250	14.600	4.902	2.181	5.389	5.389
	CR	Chromium	77	77	100.00	12.000	1160.000	73.713	139.585	104.891	104.891
	CU	Copper	77	77	100.00	4.450	165.000	27.271	24.607	32.767	32.767
	FE	Iron	72	72	100.00	4690.000	27000.000	15994.861	4922.550	17131.912	17131.912
	HG	Mercury	19	78	24.36	0.025	0.387	0.043	0.048	0.053	0.053
	MEC6H5	Toluene	8	75	10.67	0.050	0.440	0.076	0.084	0.095	0.095
	NI	Nickel	77	77	100.00	4.960	21.400	11.759	3.273	12.490	12.490
	PB	Lead	78	78	100.00	14.000	1000.000	128.633	174.595	167.381	167.381
	V	Vanadium	61	61	100.00	13.000	41.400	23.138	5.882	24.614	24.614
	ZN	Zinc	75	75	100.00	21.600	1900.000	159.423	236.623	212.975	212.975

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 31 - Former Transformer Boxing Site)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
31	B2EHP	Bis(2-ethylhexyl) phthalate	2	7	28.57	0.240	1.800	0.561	0.604	1.005	1.005
	BAANTR	Benzo[a]anthracene	4	7	57.14	0.021	0.270	0.106	0.094	0.175	0.175
	BBFANT	Benzo[b]fluoranthene	1	7	14.29	0.155	0.620	0.221	0.176	0.350	0.350
	CHRY	Chrysene	6	7	85.71	0.016	0.390	0.162	0.127	0.256	0.256
	FANT	Fluoranthene	6	7	85.71	0.016	0.360	0.142	0.120	0.231	0.231
	PB	Lead	7	7	100.00	25.400	40.400	31.886	5.432	35.875	35.875
	PHANTR	Phenanthrene	5	7	71.43	0.016	0.340	0.142	0.119	0.230	0.230
	PYR	Pyrene	4	7	57.14	0.042	0.560	0.219	0.199	0.365	0.365

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 32 - PCB Spill Site)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
32	AS	Arsenic	4	4	100.00	7.210	16.100	10.403	4.160	15.297	15.297
	BZALC	Benzyl alcohol	2	4	50.00	0.016	0.072	0.038	0.027	0.070	0.070
	CD	Cadmium	1	4	25.00	0.600	4.010	1.453	1.705	3.458	3.458
	CR	Chromium	4	4	100.00	19.700	34.800	26.250	6.383	33.759	33.759
	CU	Copper	4	4	100.00	14.600	26.200	19.400	5.091	25.390	25.390
	FANT	Fluoranthene	1	4	25.00	0.016	0.047	0.024	0.016	0.042	0.042
	PB	Lead	4	4	100.00	18.900	70.600	35.225	23.856	63.292	63.292

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 34 - Pesticide/Herbicide Storage Building)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
34	24D	2,4-D / 2,4-Dichlorophenoxyacetic acid	4	5	80.00	0.009	99.000	20.054	44.133	62.133	62.133
	AS	Arsenic	25	25	100.00	2.240	42.000	9.140	9.187	12.741	12.741
	CD	Cadmium	7	25	28.00	0.350	11.600	1.160	2.379	2.092	2.092
	CR	Chromium	22	22	100.00	5.470	45.800	14.322	10.008	18.504	18.504
	CU	Copper	24	24	100.00	4.350	180.000	23.530	37.187	38.408	38.408
	DLDRN	Dieldrin	3	25	12.00	0.003	0.067	0.007	0.013	0.012	0.012
	ENDRN	Endrin	5	25	20.00	0.003	4.500	0.274	0.928	0.638	0.638
	HPCL	Heptachlor	7	25	28.00	0.003	21.000	0.874	4.195	2.518	2.518
	LIN	Lindane	4	25	16.00	0.003	0.071	0.007	0.014	0.012	0.012
	NI	Nickel	24	24	100.00	3.150	42.100	10.574	8.522	13.984	13.984
	PB	Lead	20	24	83.33	5.250	1120.000	98.040	228.623	189.508	189.508
	PPDDD	ppDDD	6	25	24.00	0.004	2.100	0.136	0.435	0.306	0.306
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	17	25	68.00	0.004	24.000	1.504	4.812	3.390	3.390
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	17	25	68.00	0.004	160.000	8.389	31.984	20.927	20.927
	SE	Selenium	9	24	37.50	0.125	0.618	0.224	0.156	0.287	0.287
	TL	Thallium	19	25	76.00	3.310	17.200	10.686	4.603	12.490	12.490
	ZN	Zinc	23	23	100.00	12.700	2210.000	257.757	513.433	467.591	467.591

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 35 - Wastewater Spreading Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
35	ACLDAN	alpha-Chlordane	6	26	23.08	0.002	0.500	0.197	0.232	0.286	0.286
	AS	Arsenic	4	15	26.67	12.000	120.000	43.133	40.868	61.715	61.715
	CD	Cadmium	2	15	13.33	0.212	1.430	0.419	0.412	0.606	0.606
	CO	Cobalt	4	4	100.00	5.780	7.800	6.740	0.953	7.861	7.800
	CU	Copper	15	15	100.00	4.500	28.000	15.731	7.233	19.019	19.019
	ENDRN	Endrin	4	26	15.38	0.003	4.000	0.242	0.773	0.539	0.539
	ENDRNA	Endrin aldehyde	1	16	6.25	0.000	0.007	0.001	0.002	0.001	0.001
	FE	Iron	15	15	100.00	6800.000	27000.000	16766.667	5055.925	19065.536	19065.536
	GCLDAN	gamma-Chlordane	6	20	30.00	0.002	2.500	0.401	0.906	0.751	0.751
	HPCLE	Heptachlor epoxide	4	27	14.81	0.001	0.250	0.077	0.093	0.112	0.112
	LIN	Lindane	2	27	7.41	0.001	0.215	0.082	0.104	0.121	0.121
	NO3	Nitrate	8	9	88.89	1.680	23.000	6.677	6.337	10.605	10.605
	PB	Lead	14	14	100.00	8.100	130.000	48.486	33.771	64.470	64.470
	PO4	Phosphate	7	9	77.78	2.500	25.200	7.573	7.560	12.261	12.261
	PPDDD	ppDDD	7	27	25.93	0.001	0.110	0.041	0.044	0.057	0.057
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	12	25	48.00	0.001	1.300	0.105	0.254	0.204	0.204
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	14	27	51.85	0.002	0.205	0.088	0.093	0.123	0.123
	SO4	Sulfate	2	7	28.57	7.200	900.000	245.143	407.839	544.653	544.653
	ZN	Zinc	15	15	100.00	16.800	200.000	87.000	47.425	108.563	108.563

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 36 - Old Burn Staging Area)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
36	AG	Silver	9	31	29.03	0.035	1.700	0.369	0.282	0.468	0.468
	AS	Arsenic	22	31	70.97	3.270	36.000	7.825	6.162	9.994	9.994
	BA	Barium	27	27	100.00	40.000	580.000	142.181	129.541	191.045	191.045
	CO	Cobalt	9	22	40.91	1.250	7.400	2.572	1.838	3.340	3.340
	CR	Chromium	23	25	92.00	1.950	37.100	11.947	7.977	15.074	15.074
	CU	Copper	31	31	100.00	3.530	2300.000	110.887	414.079	256.654	256.654
	FE	Iron	27	27	100.00	5900.000	54000.000	14341.111	9204.777	17813.173	17813.173
	PB	Lead	29	31	93.55	3.720	1900.000	215.637	511.439	395.677	395.677
	PO4	Phosphate	4	9	44.44	2.500	21.500	7.120	6.973	11.443	11.443
	ZN	Zinc	30	30	100.00	20.400	1500.000	135.990	270.698	232.858	232.858

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 37 - Contaminated Waste Processor (CWP))

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
37	246TNT	2,4,6-Trinitrotoluene	1	14	7.14	0.228	1.000	0.359	0.282	0.492	0.492
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	14	24	58.33	2.70E-07	2.20E-03	1.87E-04	4.68E-04	3.74E-04	3.74E-04
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	6	23	26.09	1.50E-07	1.50E-04	1.80E-05	3.44E-05	3.21E-05	3.21E-05
	678HXD	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4	23	17.39	5.00E-08	1.30E-04	9.53E-06	2.70E-05	2.06E-05	2.06E-05
	678HXF	1,2,3,6,7,8-Hexachlorodibenzofuran	2	24	8.33	3.00E-08	2.40E-05	2.66E-06	0.00E+00	2.66E-06	2.66E-06
	789HPF	1,2,3,4,7,8,9-Heptachlorodibenzofuran	2	23	8.70	7.00E-08	5.50E-05	4.51E-06	1.17E-05	9.29E-06	9.29E-06
	789HXD	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5	24	20.83	6.00E-08	1.30E-04	1.35E-05	3.02E-05	2.56E-05	2.56E-05
	78HXDD	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	4	24	16.67	6.00E-08	8.70E-05	6.34E-06	1.75E-05	1.33E-05	1.33E-05
	78PCDD	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2	24	8.33	4.00E-08	4.40E-05	3.89E-06	9.33E-06	7.62E-06	7.62E-06
	ANTRC	Anthracene	2	36	5.56	0.017	0.680	0.112	0.163	0.165	0.165
	BAANTR	Benzo[a]anthracene	6	36	16.67	0.085	2.300	0.432	0.600	0.627	0.627
	BAPYR	Benzo[a]pyrene	2	36	5.56	0.125	2.600	0.611	0.884	0.900	0.900
	BBFANT	Benzo[b]fluoranthene	4	36	11.11	0.105	3.500	0.600	0.876	0.887	0.887
	BGHIPY	Benzo[ghi]perylene	3	36	8.33	0.090	2.500	0.544	0.823	0.813	0.813
	BKFANT	Benzo[k]fluoranthene	10	36	27.78	0.033	2.000	0.291	0.493	0.452	0.452
	CD	Cadmium	2	14	14.29	0.350	1.600	0.519	0.359	0.689	0.689
	CHRY	Chrysene	12	36	33.33	0.060	5.000	0.581	1.010	0.911	0.911
	DNBP	Di-n-butyl phthalate	4	23	17.39	0.031	0.650	0.217	0.228	0.310	0.310
	FANT	Fluoranthene	17	36	47.22	0.034	6.600	0.884	1.574	1.398	1.398
	ICDPYR	Indeno[1,2,3-C,D]pyrene	2	36	5.56	0.145	3.000	0.686	0.998	1.012	1.012
	OCDD	Octachlorodibenzodioxin - nonspecific	15	23	65.22	1.40E-06	8.60E-03	8.80E-04	1.95E-03	1.68E-03	1.68E-03
	OCDF	Octachlorodibenzofuran - nonspecific	6	24	25.00	1.80E-07	3.90E-04	3.36E-05	8.65E-05	6.82E-05	6.82E-05
	PB	Lead	3	4	75.00	3.720	36.800	15.908	14.682	33.181	33.181
	PH	pH	12	12	100.00	7.920	9.320	8.492	0.449	8.724	8.724
	PHANTR	Phenanthrene	18	36	50.00	0.017	3.700	0.531	0.874	0.816	0.816
	PYR	Pyrene	19	36	52.78	0.017	5.000	0.875	1.461	1.352	1.352
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	2	23	8.70	3.00E-08	1.68E-05	1.55E-06	0.00E+00	1.55E-06	1.55E-06
	THCDD	Total hexachlorodibenzo-p-dioxins	5	21	23.81	8.00E-08	1.10E-03	7.60E-05	2.44E-04	1.68E-04	1.68E-04
	THCDF	Total hexachlorodibenzofurans	5	22	22.73	7.00E-08	3.20E-04	2.15E-05	6.87E-05	5.02E-05	5.02E-05
	THPCDD	Total heptachlorodibenzo-p-dioxins	12	21	57.14	2.70E-07	3.90E-03	3.00E-04	8.69E-04	6.28E-04	6.28E-04
	THPCDF	Total heptachlorodibenzofurans	6	22	27.27	1.60E-07	4.80E-04	3.87E-05	1.08E-04	8.37E-05	8.37E-05
	TPCDD	Total pentachlorodibenzo-p-dioxins	2	21	9.52	4.00E-08	3.10E-04	1.63E-05	6.56E-05	4.10E-05	4.10E-05
	TPCDF	Total pentachlorodibenzofurans	2	22	9.09	5.00E-08	1.80E-04	1.01E-05	3.72E-05	2.56E-05	2.56E-05
	TPO4	Total phosphates	12	12	100.00	160.000	580.000	390.000	115.915	450.098	450.098
	TTCDF	Total tetrachlorodibenzofurans	3	22	13.64	4.00E-08	1.20E-04	5.85E-06	2.49E-05	1.62E-05	1.62E-05
	XYLEN	Xylenes	1	11	9.09	0.001	0.002	0.001	0.000	0.001	0.001
	ZN	Zinc	3	3	100.00	37.200	509.000	195.767	271.275	653.099	509.000

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 38 - Industrial Wastewater Treatment Plant (IWTP))

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
38	2MNAP	2-Methylnaphthalene	3	4	75.00	0.025	0.610	0.279	0.245	0.567	0.567
	CCL3F	Trichlorofluoromethane	1	4	25.00	0.003	0.024	0.008	0.010	0.020	0.020
	CD	Cadmium	2	4	50.00	0.350	1.030	0.674	0.375	1.114	1.030
	CU	Copper	4	4	100.00	12.300	26.300	19.750	5.739	26.502	26.300
	DNBP	Di-n-butyl phthalate	2	4	50.00	0.031	0.190	0.083	0.075	0.171	0.171
	HG	Mercury	1	4	25.00	0.025	0.063	0.034	0.019	0.057	0.057
	NAP	Naphthalene	3	4	75.00	0.019	0.370	0.164	0.150	0.341	0.341
	PB	Lead	3	3	100.00	30.000	35.700	33.500	3.064	38.666	35.700
	PHANTR	Phenanthrene	3	4	75.00	0.017	0.180	0.108	0.080	0.202	0.180
	PHENOL	Phenol	3	4	75.00	0.055	0.600	0.374	0.238	0.654	0.600
	PYR	Pyrene	2	4	50.00	0.017	0.062	0.036	0.023	0.063	0.062
	TL	Thallium	1	4	25.00	3.310	12.100	5.508	4.395	10.678	10.678

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 40 - AED Test Range)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
40	AG	Silver	11	71	15.49	0.048	0.930	0.376	0.126	0.406	0.406
	AS	Arsenic	60	71	84.51	2.540	120.000	11.502	23.172	16.892	16.892
	BA	Barium	71	71	100.00	43.000	2800.000	142.625	322.326	217.601	217.601
	CD	Cadmium	8	71	11.27	0.212	6.310	0.854	1.011	1.089	1.089
	CO	Cobalt	55	60	91.67	1.250	8.780	3.729	1.293	4.056	4.056
	CR	Chromium	71	71	100.00	5.390	44.300	13.015	5.012	14.180	14.180
	CU	Copper	71	71	100.00	5.650	224.000	26.177	40.231	35.535	35.535
	FE	Iron	71	71	100.00	5500.000	23200.000	12462.535	2882.760	13133.092	13133.092
	HG	Mercury	4	69	5.80	0.013	0.096	0.026	0.012	0.029	0.029
	HMX	Cyclotetramethylenetetranitramine	7	67	10.45	0.378	485.000	8.568	59.107	22.721	22.721
	NI	Nickel	60	71	84.51	1.230	25.000	6.949	3.735	7.818	7.818
	NO3	Nitrate	7	11	63.64	1.680	11.200	4.501	2.923	6.098	6.098
	PB	Lead	64	71	90.14	3.720	1600.000	63.527	241.214	119.635	119.635
	RDX	RDX / Cyclonite	7	67	10.45	0.223	3200.000	49.319	390.788	142.894	142.894
	V	Vanadium	45	45	100.00	14.400	49.600	21.769	5.929	23.501	23.501
	ZN	Zinc	71	71	100.00	17.500	665.000	64.466	83.702	83.936	83.936

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 42 - Bomb Washout Building)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
42	234HXF	2,3,4,6,7,8-Hexachlorodibenzofuran	1	13	7.69	8.00E-08	2.31E-05	8.82E-06	0.00E+00	8.82E-06	8.82E-06
	234PCF	2,3,4,7,8-Pentachlorodibenzofuran	1	13	7.69	1.30E-07	1.50E-05	6.00E-06	0.00E+00	6.00E-06	6.00E-06
	24DNT	2,4-Dinitrotoluene	8	69	11.59	0.212	53.000	2.287	8.740	4.350	4.350
	2MNAP	2-Methylnaphthalene	1	15	6.67	0.016	0.500	0.089	0.169	0.166	0.166
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4	13	30.77	4.30E-07	5.31E-04	5.11E-05	1.45E-04	1.23E-04	1.23E-04
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	13	7.69	1.30E-07	4.10E-05	1.06E-05	9.13E-06	1.51E-05	1.51E-05
	678HXF	1,2,3,6,7,8-Hexachlorodibenzofuran	1	13	7.69	8.00E-08	2.07E-05	7.77E-06	0.00E+00	7.77E-06	7.77E-06
	78HXDF	1,2,3,4,7,8-Hexachlorodibenzofuran	1	13	7.69	7.00E-08	2.70E-05	9.86E-06	0.00E+00	9.86E-06	9.86E-06
	78PCDF	1,2,3,7,8-Pentachlorodibenzofuran	1	13	7.69	1.20E-07	1.16E-05	5.26E-06	0.00E+00	5.26E-06	5.26E-06
	AG	Silver	24	89	26.97	0.295	170.000	3.064	18.313	6.869	6.869
	AS	Arsenic	73	73	100.00	1.460	77.000	18.327	15.641	21.916	21.916
	BA	Barium	58	58	100.00	64.900	44000.000	4610.716	9605.987	7082.918	7082.918
	BAANTR	Benzo[a]anthracene	2	15	13.33	0.021	1.500	0.250	0.509	0.482	0.482
	BE	Beryllium	48	89	53.93	0.214	3.000	0.447	0.378	0.526	0.526
	BKFANT	Benzo[k]fluoranthene	1	15	6.67	0.033	0.500	0.127	0.160	0.200	0.200
	CD	Cadmium	60	89	67.42	0.350	89.400	7.051	16.991	10.581	10.581
	CHRY	Chrysene	4	15	26.67	0.016	1.000	0.198	0.333	0.350	0.350
	CO	Cobalt	82	89	92.13	0.710	34.500	4.819	5.083	5.875	5.875
	CR	Chromium	80	80	100.00	1.220	852.000	58.321	147.237	90.585	90.585
	CU	Copper	66	66	100.00	7.170	23000.000	1954.808	4776.239	3107.121	3107.121
	DNBP	Di-n-butyl phthalate	2	15	13.33	0.031	0.650	0.472	0.264	0.592	0.592
	FANT	Fluoranthene	4	15	26.67	0.016	0.500	0.105	0.165	0.180	0.180
	FE	Iron	61	61	100.00	3930.000	110000.000	13506.066	18240.699	18083.611	18083.611
	HG	Mercury	23	89	25.84	0.025	0.674	0.049	0.078	0.065	0.065
	MN	Manganese	81	81	100.00	64.000	920.000	254.419	122.353	281.064	281.064
	NI	Nickel	73	73	100.00	4.790	420.000	25.365	64.321	40.121	40.121
	OCDD	Octachlorodibenzodioxin - nonspecific	11	13	84.62	2.90E-06	2.55E-03	3.38E-04	6.75E-04	6.72E-04	6.72E-04
	OCDF	Octachlorodibenzofuran - nonspecific	1	13	7.69	4.90E-07	4.87E-05	1.54E-05	9.13E-06	1.99E-05	1.99E-05
	PB	Lead	86	86	100.00	10.500	100000.000	7256.217	18237.732	11110.803	11110.803
	PHANTR	Phenanthrene	4	15	26.67	0.016	0.420	0.112	0.145	0.178	0.178
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	1	15	6.67	0.001	3.000	0.442	1.041	0.915	0.915
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	1	13	7.69	0.002	3.000	0.499	1.112	1.048	1.048
	PYR	Pyrene	5	15	33.33	0.017	0.400	0.146	0.154	0.216	0.216
	SB	Antimony	34	89	38.20	2.350	5300.000	190.121	677.316	330.839	330.839
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	3	13	23.08	6.00E-08	1.75E-05	7.10E-06	0.00E+00	7.10E-06	7.10E-06
	TCDF	2,3,7,8-Tetrachlorodibenzofuran	1	13	7.69	4.00E-08	1.20E-05	4.20E-06	0.00E+00	4.20E-06	4.20E-06
	THCDD	Total hexachlorodibenzo-p-dioxins	1	4	25.00	1.80E-07	3.30E-05	8.63E-06	1.83E-05	3.01E-05	3.01E-05
	THCDF	Total hexachlorodibenzofurans	1	4	25.00	8.00E-08	2.05E-06	1.03E-06	0.00E+00	0.00E+00	2.05E-06
	THPCDD	Total heptachlorodibenzo-p-dioxins	2	4	50.00	4.30E-07	6.00E-05	1.92E-05	2.58E-05	4.96E-05	4.96E-05
	THPCDF	Total heptachlorodibenzofurans	1	4	25.00	1.30E-07	5.90E-05	1.58E-05	2.58E-05	4.61E-05	4.61E-05

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 42 - Bomb Washout Building) (continued)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
42 (cont.)	TL	Thallium	35	84	41.67	3.310	200.000	16.938	33.360	24.072	24.072
	TPCDF	Total pentachlorodibenzofurans	2	4	50.00	1.30E-07	3.30E-04	8.43E-05	1.63E-04	2.76E-04	2.76E-04
	TTCDD	Total tetrachlorodibenzo-p-dioxins	1	4	25.00	1.00E-07	7.40E-06	1.94E-06	0.00E+00	1.94E-06	1.94E-06
	TTCDF	Total tetrachlorodibenzofurans	2	4	50.00	7.00E-08	2.00E-04	5.15E-05	1.00E-04	1.69E-04	1.69E-04
	ZN	Zinc	68	68	100.00	27.100	9900.000	815.110	1748.237	1230.640	1230.640

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 45 - Stormwater Discharge)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
45	ACLDAN	alpha-Chlordane	3	13	23.08	0.003	30.000	5.734	9.303	10.332	10.332
	AG	Silver	5	13	38.46	0.295	1.950	0.745	0.553	1.018	1.018
	AS	Arsenic	8	8	100.00	13.100	95.000	30.638	28.408	49.671	49.671
	B2EHP	Bis(2-ethylhexyl) phthalate	1	13	7.69	0.240	50.000	12.885	15.077	20.336	20.336
	CD	Cadmium	11	13	84.62	0.350	7.040	3.183	2.163	4.252	4.252
	CHRY	Chrysene	1	13	7.69	0.016	10.000	2.128	2.969	3.595	3.595
	CLDAN	Chlordane	2	6	33.33	0.340	1.800	0.777	0.683	1.339	1.339
	CO	Cobalt	12	13	92.31	0.710	7.990	4.203	1.848	5.116	5.116
	CR	Chromium	11	11	100.00	12.900	105.000	35.227	25.849	49.350	49.350
	CU	Copper	12	12	100.00	21.500	129.000	67.350	37.616	86.853	86.853
	DLDRN	Dieldrin	6	13	46.15	0.003	10.000	0.813	2.761	2.178	2.178
	FANT	Fluoranthene	1	13	7.69	0.016	5.000	1.328	1.648	2.142	2.142
	GCLDAN	gamma-Chlordane	3	13	23.08	0.003	30.000	5.740	9.300	10.336	10.336
	HG	Mercury	7	13	53.85	0.025	0.220	0.073	0.059	0.102	0.102
	MEC6H5	Toluene	1	6	16.67	0.000	0.060	0.010	0.024	0.030	0.030
	NI	Nickel	12	12	100.00	8.070	22.900	13.009	4.430	15.306	15.306
	OCDD	Octachlorodibenzodioxin - nonspecific	4	6	66.67	2.68E-05	4.23E-03	1.56E-03	1.62E-03	2.89E-03	2.89E-03
	PB	Lead	13	13	100.00	57.500	664.000	235.454	193.791	331.232	331.232
	PPDDD	ppDDD	7	13	53.85	0.004	10.000	0.891	2.744	2.247	2.247
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	3	13	23.08	0.004	10.000	0.794	2.766	2.162	2.162
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	6	13	46.15	0.004	10.000	0.816	2.760	2.180	2.180
	TL	Thallium	3	13	23.08	3.310	22.100	13.118	6.966	16.561	16.561
	V	Vanadium	6	6	100.00	14.600	33.400	22.083	6.525	27.451	27.451
	ZN	Zinc	6	6	100.00	89.400	518.000	232.733	158.251	362.914	362.914

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 46 - Used Oil Dumpsters)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
46	AS	Arsenic	74	84	88.10	1.250	17.300	5.641	3.315	6.350	6.350
	CD	Cadmium	2	23	8.70	0.600	10.900	1.330	2.485	2.345	2.345
	CR	Chromium	22	22	100.00	7.060	167.000	22.408	32.724	36.082	36.082
	CU	Copper	15	15	100.00	8.390	107.000	22.240	24.266	33.274	33.274
	FE	Iron	18	18	100.00	6610.000	42400.000	14073.333	8091.169	17391.699	17391.699
	HG	Mercury	7	82	8.54	0.025	3.000	0.070	0.330	0.142	0.142
	NI	Nickel	22	23	95.65	1.370	44.400	9.708	8.242	13.076	13.076
	PB	Lead	65	65	100.00	4.530	3000.000	152.714	433.160	258.019	258.019
	SB	Antimony	13	88	14.77	0.055	20.000	1.182	3.001	1.809	1.809
	TPHC	Total petroleum hydrocarbons	91	98	92.86	5.000	50700.000	3873.009	7703.523	5398.228	5398.228
	ZN	Zinc	8	8	100.00	32.300	297.000	113.788	98.357	179.685	179.685

Note: All analytical values in micrograms per gram equivalent to parts per million.

Summary Statistics Based Upon Historic Soil and Sediment Data (SWMU 47 - Boiler Blowdown Areas)

SWMU	Analyte Code	Analyte	No. of Detects	Total No. of Samples	Detection Frequency (%)	Minimum Value	Maximum Value	Mean	Standard Deviation	UCL95	CTERM
47	111TCE	1,1,1-Trichloroethane	1	9	11.11	0.100	0.550	0.150	0.150	0.243	0.243
	13DMB	m-Xylene	1	9	11.11	0.115	1.100	0.224	0.328	0.428	0.428
	HG	Mercury	2	9	22.22	0.025	0.270	0.059	0.082	0.110	0.110
	MEC6H5	Toluene	1	9	11.11	0.050	20.000	2.267	6.650	6.390	6.390
	PB	Lead	8	8	100.00	5.160	580.000	132.820	188.531	259.133	259.133
	SB	Antimony	5	9	55.56	0.500	25.000	3.767	7.993	8.722	8.722
	TPHC	Total petroleum hydrocarbons	8	8	100.00	100.000	86000.000	12528.750	29745.770	32457.930	32457.930

Note: All analytical values in micrograms per gram equivalent to parts per million.

Final Hazard Quotients - TEAD Historical Soil and Sediment Data

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
01	135TNB	1,3,5-Trinitrobenzene	ND[a]	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	246TNT	2,4,6-Trinitrotoluene	ND	ND	ND	ND	ND	5.46E+01	3.82E+00	1.21E+01	2.44E+00	2.94E+02	ND
	24DNT	2,4-Dinitrotoluene	ND	ND	ND	ND	ND	2.98E-01	2.09E-02	6.61E-02	1.28E-02	2.02E-03	ND
	AG	Silver	1.93E-01	8.03E-03	2.12E-04	4.23E-04	4.23E-04	2.17E-03	1.22E-04	4.82E-04	1.56E-04	1.67E+00	ND
	AL	Aluminum	ND	ND	ND	ND	ND	1.13E+01	9.86E-01	2.50E+00	1.01E+00	2.90E+01	7.57E+00
	BA	Barium	5.35E+00	2.23E-01	5.89E-03	1.18E-02	1.18E-02	1.62E+00	1.89E-01	5.98E-01	1.93E-01	1.44E+00	ND
	BE	Beryllium	6.26E-03	2.61E-04	6.90E-06	1.38E-05	1.38E-05	5.29E-04	6.17E-05	1.95E-04	6.31E-05	8.46E-02	ND
	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	1.44E+01	5.99E-01	1.58E-02	2.94E-02	2.94E-02	1.39E-01	1.61E-02	5.11E-02	1.65E-02	4.34E+00	6.50E-01
	CO	Cobalt	3.96E-03	1.65E-04	4.37E-06	8.73E-06	8.73E-06	5.13E-01	5.75E-02	1.82E-01	7.35E-02	2.32E-01	ND
	CR	Chromium	1.05E+01	4.37E-01	1.16E-02	2.31E-02	2.31E-02	4.21E-02	2.94E-03	9.33E-03	2.41E-03	2.53E-01	4.75E+01
	CU	Copper	6.88E+01	2.87E+00	7.59E-02	1.52E-01	1.52E-01	2.99E+01	2.09E+00	6.63E+00	1.72E+00	5.30E+01	6.33E+01
	CYN	Cyanide	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	FE	Iron	4.27E+01	1.78E+00	4.71E-02	9.42E-02	9.42E-02	3.15E+01	3.68E+00	1.16E+01	3.75E+00	ND	2.32E+01
	HG	Mercury	2.54E-02	1.06E-03	2.80E-05	5.60E-05	5.60E-05	2.37E-03	2.11E-04	6.67E-04	2.16E-04	2.95E-01	8.84E-02
	HMX	Cyclotetramethylenetetranitramine	ND	ND	ND	ND	ND	4.59E-02	5.36E-03	1.70E-02	5.48E-03	ND	ND
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	NB	Nitrobenzene	ND	ND	ND	ND	ND	1.15E-01	1.02E-02	3.23E-02	1.04E-02	ND	1.24E-01
	NI	Nickel	3.52E-01	1.47E-02	3.88E-04	7.77E-04	7.77E-04	1.20E-02	1.40E-03	4.43E-03	1.43E-03	5.71E-02	7.14E-02
	NIT	Nitrite, nitrate - nonspecific	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PB	Lead	2.08E+02	1.73E+00	2.29E-01	3.67E-01	3.67E-01	2.80E+01	3.25E+00	1.03E+01	3.33E+00	8.50E+00	6.93E+00
	PH	pH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	RDX	RDX / Cyclonite	ND	ND	ND	ND	ND	1.26E+01	1.54E+00	4.89E+00	1.58E+00	ND	ND
	SB	Antimony	ND	ND	ND	ND	ND	5.32E-01	6.21E-02	1.97E-01	6.35E-02	2.40E+00	ND
	TCLEE	Tetrachloroethylene	ND	ND	ND	ND	ND	2.08E-06	2.43E-07	7.69E-07	2.48E-07	ND	ND
	TL	Thallium	2.43E+01	1.01E+00	2.68E-02	6.71E-02	6.71E-02	2.50E+00	2.63E-01	8.32E-01	2.69E-01	8.48E+00	ND
	TPO4	Total phosphates	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	ZN	Zinc	2.69E+02	1.12E+01	2.96E-01	5.92E-01	5.92E-01	1.32E+01	7.37E-01	2.92E+00	9.43E-01	2.02E+02	5.05E+01
1b	CD	Cadmium	5.59E+00	6.65E-04	1.76E-05	3.27E-05	3.27E-05	5.14E-02	1.79E-05	1.93E-04	1.83E-05	1.69E+00	2.53E-01
	OCDD	Octachlorodibenzodioxin - nonspecific	2.20E-02	2.62E-06	6.92E-08	1.38E-07	1.38E-07	5.15E-03	1.80E-06	1.94E-05	1.84E-06	ND	ND
	PB	Lead	1.42E+00	3.37E-05	4.46E-06	7.15E-06	7.15E-06	1.81E-01	6.33E-05	6.81E-04	6.48E-05	5.79E-02	4.72E-02
1c	OCDD	Octachlorodibenzodioxin - nonspecific	1.08E-02	5.14E-05	1.36E-06	2.71E-06	2.71E-06	2.66E-03	3.54E-05	3.81E-04	3.62E-05	ND	ND
03	AG	Silver	2.56E+00	1.83E-04	4.83E-06	9.62E-06	9.62E-06	1.65E-02	2.77E-06	3.73E-05	3.54E-06	1.33E+02	ND
	B2EHP	Bis(2-ethylhexyl) phthalate	7.88E-03	5.63E-07	1.49E-08	2.98E-08	2.98E-08	1.70E-05	5.94E-09	6.40E-08	6.08E-09	6.85E-03	ND
	CD	Cadmium	2.45E-01	1.75E-05	4.64E-07	8.61E-07	8.61E-07	1.35E-03	4.72E-07	5.08E-06	4.83E-07	4.44E-01	6.66E-02
	CO	Cobalt	9.49E-04	6.78E-08	1.79E-09	3.59E-09	3.59E-09	7.02E-02	2.36E-05	2.54E-04	3.02E-05	3.33E-01	ND
	CR	Chromium	1.28E+01	9.11E-04	2.41E-05	4.82E-05	4.82E-05	2.92E-02	6.14E-06	6.60E-05	5.02E-06	1.85E+00	3.47E+02
	CU	Copper	2.34E-01	1.67E-05	4.42E-07	8.83E-07	8.83E-07	5.80E-02	1.22E-05	1.31E-04	9.98E-06	1.08E+00	1.29E+00
	DNBP	Di-n-butyl phthalate	1.50E-02	1.07E-06	2.84E-08	5.69E-08	5.69E-08	3.24E-05	1.13E-08	1.22E-07	1.16E-08	6.54E-03	ND
	HG	Mercury	2.04E-02	1.46E-06	3.86E-08	7.73E-08	7.73E-08	1.09E-03	2.91E-07	3.13E-06	2.98E-07	1.42E+00	4.27E-01
	PB	Lead	2.36E-01	3.37E-06	4.45E-07	7.14E-07	7.14E-07	1.81E-02	6.32E-06	6.80E-05	6.47E-06	5.78E-02	4.71E-02
	SE	Selenium	1.06E-01	7.54E-06	2.00E-07	3.71E-07	3.71E-07	9.68E-03	2.54E-06	2.73E-05	2.60E-06	5.74E-01	8.20E-03
	ZN	Zinc	7.11E-01	5.08E-05	1.34E-06	2.69E-06	2.69E-06	1.99E-02	3.34E-06	4.50E-05	4.28E-06	3.21E+00	8.03E-01

[a]ND = No Data

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
04	2MNAP	2-Methylnaphthalene	ND	ND	ND	ND	ND	4.67E-04	1.62E-07	1.75E-06	1.69E-07	1.23E-02	1.78E-03
	ANAPNE	Acenaphthene	ND	ND	ND	ND	ND	9.52E-05	3.31E-08	3.56E-07	3.44E-08	2.51E-03	3.62E-04
	AS	Arsenic	1.47E-01	1.05E-05	2.78E-07	5.55E-07	5.55E-07	1.14E-02	4.00E-06	4.31E-05	4.10E-06	8.59E-01	1.43E-01
	B2EHP	Bis(2-ethylhexyl) phthalate	1.28E-01	9.13E-06	2.42E-07	4.83E-07	4.83E-07	2.76E-04	9.65E-08	1.04E-06	9.87E-08	5.56E-02	ND
	BA	Barium	3.65E-01	2.61E-05	6.90E-07	1.38E-06	1.38E-06	6.30E-02	2.21E-05	2.38E-04	2.25E-05	2.96E-01	ND
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	3.89E-04	1.35E-07	1.46E-06	1.41E-07	1.02E-02	1.48E-03
	BE	Beryllium	2.22E-03	1.59E-07	4.19E-09	8.39E-09	8.39E-09	1.07E-04	3.75E-08	4.03E-07	3.84E-08	9.00E-02	ND
	BGHIPY	Benzo[ghi]perylene	ND	ND	ND	ND	ND	4.95E-04	1.72E-07	1.85E-06	1.79E-07	1.30E-02	1.88E-03
	BZALC	Benzyl alcohol	2.10E-02	1.50E-06	3.97E-08	7.95E-08	7.95E-08	7.13E-05	1.50E-08	6.44E-08	1.53E-08	ND	ND
	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	7.65E+00	5.46E-04	1.45E-05	2.68E-05	2.68E-05	4.22E-02	1.47E-05	1.58E-04	1.51E-05	6.93E+00	1.04E+00
	CHCL3	Chloroform	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CHRY	Chrysene	ND	ND	ND	ND	ND	4.08E-04	1.42E-07	1.53E-06	1.48E-07	1.08E-02	1.55E-03
	CO	Cobalt	4.85E-03	3.46E-07	9.16E-09	1.83E-08	1.83E-08	3.59E-01	1.21E-04	1.30E-03	1.54E-04	8.51E-01	ND
	CR	Chromium	4.37E+01	3.13E-03	8.27E-05	1.65E-04	1.65E-04	1.00E-01	2.10E-05	2.26E-04	1.72E-05	3.17E+00	5.94E+02
	CU	Copper	2.98E-01	2.13E-05	5.63E-07	1.13E-06	1.13E-06	7.40E-02	1.55E-05	1.67E-04	1.27E-05	6.89E-01	8.22E-01
	CYN	Cyanide	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	2.53E-04	8.80E-08	9.47E-07	9.14E-08	6.66E-03	9.62E-04
	FE	Iron	1.80E+01	1.28E-03	3.40E-05	6.80E-05	6.80E-05	7.58E+00	2.65E-03	2.86E-02	2.71E-03	ND	2.93E+01
	HG	Mercury	4.50E-03	3.22E-07	8.51E-09	1.70E-08	1.70E-08	2.40E-04	6.41E-08	6.89E-07	6.56E-08	1.57E-01	4.70E-02
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	MN	Manganese	2.09E-01	1.49E-05	3.95E-07	7.90E-07	7.90E-07	2.72E-02	9.51E-06	1.02E-04	9.73E-06	7.16E-01	ND
	NI	Nickel	2.91E-01	2.08E-05	5.51E-07	1.10E-06	1.10E-06	5.68E-03	1.99E-06	2.14E-05	2.03E-06	1.42E-01	1.77E-01
	PB	Lead	6.92E+00	9.89E-05	1.31E-05	2.10E-05	2.10E-05	5.32E-01	1.86E-04	2.00E-03	1.90E-04	8.49E-01	6.92E-01
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	4.56E-04	1.59E-07	1.71E-06	1.65E-07	1.20E-02	1.73E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	6.42E-04	2.23E-07	2.40E-06	2.32E-07	1.69E-02	2.44E-03
	SB	Antimony	ND	ND	ND	ND	ND	2.24E-02	7.84E-06	8.43E-05	8.02E-06	5.31E-01	ND
	TL	Thallium	2.14E+01	1.53E-03	4.05E-05	1.01E-04	1.01E-04	1.26E+00	3.97E-04	4.27E-03	4.06E-04	2.24E+01	ND
	ZN	Zinc	5.23E+00	3.74E-04	9.89E-06	1.98E-05	1.98E-05	1.46E-01	2.46E-05	3.31E-04	3.15E-05	1.18E+01	2.95E+00
06	24DNT	2,4-Dinitrotoluene	ND	ND	ND	ND	ND	4.26E-01	3.17E-03	3.41E-02	1.95E-03	2.89E-03	ND
	AG	Silver	2.40E-02	1.06E-04	2.81E-06	5.60E-06	5.60E-06	2.71E-04	1.61E-06	2.17E-05	2.06E-06	2.08E-01	ND
	AS	Arsenic	1.44E+00	6.36E-03	1.68E-04	3.36E-04	3.36E-04	1.95E-01	2.43E-03	2.61E-02	2.48E-03	2.80E+00	4.67E-01
	BA	Barium	1.31E+00	5.80E-03	1.53E-04	3.07E-04	3.07E-04	3.95E-01	4.92E-03	5.29E-02	5.01E-03	3.54E-01	ND
	CD	Cadmium	1.64E+00	7.28E-03	1.92E-04	3.57E-04	3.57E-04	1.59E-02	1.96E-04	2.11E-03	2.01E-04	4.96E-01	7.44E-02
	CO	Cobalt	4.02E-03	1.78E-05	4.71E-07	9.42E-07	9.42E-07	5.21E-01	6.20E-03	6.67E-02	7.93E-03	2.35E-01	ND
	CR	Chromium	9.08E+00	4.02E-02	1.06E-03	2.13E-03	2.13E-03	3.64E-02	2.71E-04	2.92E-03	2.22E-04	2.19E-01	4.11E+01
	CU	Copper	5.93E-01	2.63E-03	6.95E-05	1.39E-04	1.39E-04	2.58E-01	1.92E-03	2.06E-02	1.57E-03	4.57E-01	5.45E-01
	FE	Iron	2.92E+01	1.29E-01	3.42E-03	6.83E-03	6.83E-03	2.15E+01	2.67E-01	2.87E+00	2.72E-01	ND	1.58E+01
	HG	Mercury	2.19E-02	9.71E-05	2.57E-06	5.14E-06	5.14E-06	2.05E-03	1.93E-05	2.08E-04	1.98E-05	2.54E-01	7.63E-02
	NI	Nickel	2.08E-01	9.20E-04	2.43E-05	4.87E-05	4.87E-05	7.08E-03	8.77E-05	9.44E-04	8.98E-05	3.37E-02	4.21E-02
	NO3	Nitrate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
06 (cont.)	PB	Lead	4.73E+01	4.19E-02	5.54E-03	8.88E-03	8.88E-03	6.36E+00	7.87E-02	8.47E-01	8.05E-02	1.93E+00	1.58E+00
	PO4	Phosphate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	V	Vanadium	ND	ND	ND	ND	ND	3.50E-01	2.06E-03	2.81E-02	2.62E-03	1.05E+01	ND
	ZN	Zinc	4.83E+00	2.14E-02	5.66E-04	1.13E-03	1.13E-03	2.36E-01	1.41E-03	1.89E-02	1.80E-03	3.63E+00	9.08E-01
07	AL	Aluminum	ND	ND	ND	ND	ND	1.18E+01	2.41E-01	2.07E+00	2.46E-01	3.04E+01	7.92E+00
	AS	Arsenic	1.31E+00	1.27E-02	3.37E-04	6.74E-04	6.74E-04	1.78E-01	4.86E-03	5.24E-02	4.98E-03	2.55E+00	4.25E-01
	BA	Barium	1.30E+00	1.27E-02	3.36E-04	6.72E-04	6.72E-04	3.94E-01	1.08E-02	1.16E-01	1.10E-02	3.52E-01	ND
	BE	Beryllium	3.83E-03	3.73E-05	9.87E-07	1.97E-06	1.97E-06	3.23E-04	8.82E-06	9.49E-05	9.02E-06	5.17E-02	ND
	CD	Cadmium	9.53E-01	9.28E-03	2.46E-04	4.56E-04	4.56E-04	9.21E-03	2.50E-04	2.69E-03	2.56E-04	2.88E-01	4.32E-02
	CO	Cobalt	5.78E-03	5.63E-05	1.49E-06	2.98E-06	2.98E-06	7.49E-01	1.96E-02	2.11E-01	2.51E-02	3.38E-01	ND
	CR	Chromium	1.09E+01	1.06E-01	2.81E-03	5.62E-03	5.62E-03	4.37E-02	7.15E-04	7.70E-03	5.86E-04	2.63E-01	4.94E+01
	CU	Copper	2.13E-01	2.08E-03	5.49E-05	1.10E-04	1.10E-04	9.26E-02	1.51E-03	1.63E-02	1.24E-03	1.64E-01	1.96E-01
	F	Fluoride	ND	ND	ND	ND	ND	9.35E-02	2.56E-03	2.75E-02	2.62E-03	ND	ND
	FE	Iron	3.61E+01	3.52E-01	9.31E-03	1.86E-02	1.86E-02	2.67E+01	7.27E-01	7.83E+00	7.42E-01	ND	1.96E+01
	MN	Manganese	9.36E-01	9.12E-03	2.41E-04	4.83E-04	4.83E-04	2.13E-01	5.81E-03	6.26E-02	5.94E-03	1.07E+00	ND
	NI	Nickel	3.08E-01	3.00E-03	7.94E-05	1.59E-04	1.59E-04	1.05E-02	2.86E-04	3.08E-03	2.93E-04	5.00E-02	6.25E-02
	PB	Lead	2.18E+00	4.26E-03	5.63E-04	9.02E-04	9.02E-04	2.94E-01	7.99E-03	8.60E-02	8.18E-03	8.93E-02	7.28E-02
	V	Vanadium	ND	ND	ND	ND	ND	4.69E-01	6.06E-03	8.25E-02	7.70E-03	1.40E+01	ND
	ZN	Zinc	6.96E+00	6.78E-02	1.79E-03	3.59E-03	3.59E-03	3.41E-01	4.46E-03	6.00E-02	5.71E-03	5.24E+00	1.31E+00
08	AG	Silver	2.79E-02	8.64E-06	2.29E-07	4.55E-07	4.55E-07	3.15E-04	1.31E-07	1.76E-06	1.68E-07	2.42E-01	ND
	AS	Arsenic	4.78E-01	1.48E-04	3.91E-06	7.82E-06	7.82E-06	6.49E-02	5.64E-05	6.07E-04	5.78E-05	9.32E-01	1.55E-01
	BA	Barium	1.44E+00	4.45E-04	1.18E-05	2.36E-05	2.36E-05	4.34E-01	3.77E-04	4.06E-03	3.85E-04	3.89E-01	ND
	CO	Cobalt	6.28E-03	1.94E-06	5.14E-08	1.03E-07	1.03E-07	8.14E-01	6.77E-04	7.28E-03	8.66E-04	3.68E-01	ND
	CR	Chromium	1.14E+01	3.54E-03	9.36E-05	1.87E-04	1.87E-04	4.58E-02	2.38E-05	2.56E-04	1.95E-05	2.76E-01	5.18E+01
	CU	Copper	2.62E+00	8.11E-04	2.15E-05	4.29E-05	4.29E-05	1.14E+00	5.92E-04	6.37E-03	4.85E-04	2.02E+00	2.41E+00
	FE	Iron	3.81E+01	1.18E-02	3.12E-04	6.24E-04	6.24E-04	2.81E+01	2.44E-02	2.62E-01	2.49E-02	ND	2.07E+01
	HG	Mercury	9.48E-03	2.94E-06	7.77E-08	1.55E-07	1.55E-07	8.86E-04	5.85E-07	6.29E-06	5.98E-07	1.10E-01	3.30E-02
	NI	Nickel	4.07E-01	1.26E-04	3.33E-06	6.66E-06	6.66E-06	1.39E-02	1.20E-05	1.29E-04	1.23E-05	6.60E-02	8.24E-02
	PB	Lead	2.48E+02	1.54E-02	2.03E-03	3.26E-03	3.26E-03	3.34E+01	2.88E-02	3.10E-01	2.95E-02	1.01E+01	8.27E+00
	SB	Antimony	ND	ND	ND	ND	ND	1.21E+00	1.05E-03	1.13E-02	1.07E-03	5.46E+00	ND
	V	Vanadium	ND	ND	ND	ND	ND	4.55E-01	1.87E-04	2.55E-03	2.38E-04	1.36E+01	ND
	ZN	Zinc	2.20E+00	6.81E-04	1.80E-05	3.60E-05	3.60E-05	1.08E-01	4.48E-05	6.03E-04	5.73E-05	1.65E+00	4.14E-01
10	135TNB	1,3,5-Trinitrobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	246TNT	2,4,6-Trinitrotoluene	ND	ND	ND	ND	ND	2.55E+01	2.04E-02	2.20E-01	1.31E-02	1.37E+02	ND
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	8.02E-03	3.82E-06	1.01E-07	2.01E-07	2.01E-07	1.98E-03	2.63E-06	2.83E-05	2.69E-06	ND	ND
	HMX	Cyclotetramethylenetetranitramine	ND	ND	ND	ND	ND	4.56E-02	6.08E-05	6.54E-04	6.22E-05	ND	ND
	RDX	RDX / Cyclonite	ND	ND	ND	ND	ND	9.84E+00	1.38E-02	1.48E-01	1.41E-02	ND	ND
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	1.72E+00	8.17E-04	2.16E-05	4.31E-05	4.31E-05	4.23E-01	5.63E-04	6.06E-03	5.76E-04	ND	ND
11	2MNAP	2-Methylnaphthalene	ND	ND	ND	ND	ND	5.50E-04	1.09E-06	1.18E-05	1.14E-06	2.76E-03	3.98E-04
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.51E-02	1.08E-05	2.86E-07	5.70E-07	5.70E-07	3.72E-03	7.44E-06	8.00E-05	7.61E-06	ND	ND
	AG	Silver	5.44E-02	3.89E-05	1.03E-06	2.05E-06	2.05E-06	6.14E-04	5.90E-07	7.93E-06	7.54E-07	4.72E-01	ND
	AS	Arsenic	6.64E-01	4.75E-04	1.26E-05	2.51E-05	2.51E-05	9.03E-02	1.81E-04	1.95E-03	1.85E-04	1.30E+00	2.16E-01
	B2EHP	Bis(2-ethylhexyl) phthalate	1.36E+00	9.73E-04	2.57E-05	5.15E-05	5.15E-05	5.14E-03	1.03E-05	1.11E-04	1.05E-05	1.97E-01	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
11 (cont.)	BA	Barium	8.25E-01	5.90E-04	1.56E-05	3.12E-05	3.12E-05	2.49E-01	5.00E-04	5.38E-03	5.10E-04	2.23E-01	ND
	CD	Cadmium	1.42E+01	1.02E-02	2.69E-04	4.99E-04	4.99E-04	1.37E-01	2.74E-04	2.95E-03	2.80E-04	4.29E+00	6.44E-01
	CO	Cobalt	3.59E-03	2.57E-06	6.79E-08	1.36E-07	1.36E-07	4.65E-01	8.93E-04	9.61E-03	1.14E-03	2.10E-01	ND
	CR	Chromium	2.35E+01	1.68E-02	4.45E-04	8.89E-04	8.89E-04	9.43E-02	1.13E-04	1.22E-03	9.27E-05	5.68E-01	1.07E+02
	CU	Copper	6.77E+01	4.84E-02	1.28E-03	2.56E-03	2.56E-03	2.94E+01	3.53E-02	3.80E-01	2.89E-02	5.22E+01	6.22E+01
	DLDRN	Dieldrin	7.76E-02	5.55E-05	1.13E-06	2.93E-06	2.93E-06	4.79E-02	5.74E-05	6.18E-04	2.94E-05	ND	1.08E-03
	DNBP	Di-n-butyl phthalate	6.80E-02	4.86E-05	1.28E-06	2.57E-06	2.57E-06	2.56E-04	5.13E-07	5.52E-06	5.25E-07	4.92E-03	ND
	DNOP	Di-n-octyl phthalate	3.78E-02	2.70E-05	7.14E-07	1.43E-06	1.43E-06	1.43E-04	2.85E-07	3.07E-06	2.92E-07	ND	ND
	FE	Iron	9.82E+01	7.01E-02	1.86E-03	3.71E-03	3.71E-03	7.24E+01	1.45E-01	1.56E+00	1.48E-01	ND	5.33E+01
	HG	Mercury	1.52E-01	1.09E-04	2.88E-06	5.76E-06	5.76E-06	1.42E-02	2.17E-05	2.33E-04	2.22E-05	1.77E+00	5.31E-01
	MN	Manganese	1.34E+00	9.59E-04	2.54E-05	5.07E-05	5.07E-05	3.05E-01	6.11E-04	6.58E-03	6.25E-04	1.53E+00	ND
	NI	Nickel	1.07E+00	7.67E-04	2.03E-05	4.06E-05	4.06E-05	3.66E-02	7.32E-05	7.88E-04	7.49E-05	1.74E-01	2.18E-01
	OCDD	Octachlorodibenzodioxin - nonspecific	6.03E-02	4.31E-05	1.14E-06	2.27E-06	2.27E-06	1.49E-02	2.97E-05	3.20E-04	3.04E-05	ND	ND
	PB	Lead	1.67E+02	2.38E-02	3.15E-03	5.05E-03	5.05E-03	2.24E+01	4.48E-02	4.82E-01	4.58E-02	6.82E+00	5.56E+00
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	5.45E-04	1.08E-06	1.17E-05	1.13E-06	2.73E-03	3.95E-04
	SB	Antimony	ND	ND	ND	ND	ND	3.26E+00	6.51E-03	7.01E-02	6.66E-03	1.47E+01	ND
	SE	Selenium	5.29E-01	3.78E-04	9.99E-06	1.86E-05	1.86E-05	8.48E-02	1.27E-04	1.37E-03	1.30E-04	4.79E-01	6.84E-03
	TPHC	Total petroleum hydrocarbons	8.75E-01	6.25E-04	1.65E-05	3.31E-05	3.31E-05	1.36E-02	1.63E-05	1.76E-04	1.34E-05	ND	ND
	ZN	Zinc	2.00E+01	1.43E-02	3.78E-04	7.55E-04	7.55E-04	9.79E-01	9.39E-04	1.26E-02	1.20E-03	1.50E+01	3.76E+00
12	ACLDAN	alpha-Chlordane	6.52E-04	2.33E-06	6.16E-08	1.23E-07	1.23E-07	4.72E-04	2.83E-06	3.05E-05	2.90E-06	ND	ND
	ANAPNE	Acenaphthene	ND	ND	ND	ND	ND	2.47E-03	2.46E-05	2.64E-04	2.55E-05	1.24E-02	1.79E-03
	AS	Arsenic	6.20E-01	2.22E-03	5.86E-05	1.17E-04	1.17E-04	8.44E-02	8.46E-04	9.10E-03	8.65E-04	1.21E+00	2.02E-01
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	9.57E-03	9.51E-05	1.02E-03	9.88E-05	4.80E-02	6.94E-03
	BBFANT	Benzo[b]fluoranthene	ND	ND	ND	ND	ND	1.91E-02	1.90E-04	2.05E-03	1.98E-04	9.60E-02	1.39E-02
	BGHIPY	Benzo[ghi]perylene	ND	ND	ND	ND	ND	7.34E-03	7.29E-05	7.85E-04	7.58E-05	3.68E-02	5.32E-03
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	6.14E-03	6.10E-05	6.57E-04	6.34E-05	3.08E-02	4.45E-03
	CHRY	Chrysene	ND	ND	ND	ND	ND	1.28E-02	1.27E-04	1.37E-03	1.32E-04	6.40E-02	9.25E-03
	CLDAN	Chlordane	1.29E-02	4.62E-05	1.22E-06	2.44E-06	2.44E-06	9.37E-03	5.62E-05	6.05E-04	5.75E-05	ND	ND
	DLDRN	Dieldrin	3.73E-03	1.33E-05	2.71E-07	7.05E-07	7.05E-07	2.30E-03	1.38E-05	1.49E-04	7.07E-06	ND	5.20E-05
	ENDRN	Endrin	8.48E-01	3.03E-03	8.01E-05	1.53E-04	1.53E-04	3.03E-04	1.82E-06	1.96E-05	1.86E-06	ND	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	9.57E-03	9.51E-05	1.02E-03	9.88E-05	4.80E-02	6.94E-03
	FLRENE	Fluorene	ND	ND	ND	ND	ND	1.04E-03	1.03E-05	1.11E-04	1.07E-05	5.20E-03	7.51E-04
	GCLDAN	gamma-Chlordane	7.08E-04	2.53E-06	6.69E-08	1.34E-07	1.34E-07	5.13E-04	3.08E-06	3.31E-05	3.15E-06	ND	ND
	PB	Lead	3.51E+00	2.51E-03	3.32E-04	5.31E-04	5.31E-04	4.72E-01	4.71E-03	5.07E-02	4.82E-03	1.44E-01	1.17E-01
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	1.20E-02	1.19E-04	1.28E-03	1.24E-04	6.00E-02	8.67E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	1.52E-02	1.51E-04	1.62E-03	1.56E-04	7.60E-02	1.10E-02
13	111TCE	1,1,1-Trichloroethane	ND	ND	ND	ND	ND	5.60E-05	5.60E-07	2.41E-06	5.73E-07	ND	ND
	13DCLB	1,3-Dichlorobenzene	ND	ND	ND	ND	ND	5.96E-04	4.47E-06	4.81E-05	4.57E-06	ND	ND
	B2EHP	Bis(2-ethylhexyl) phthalate	3.91E-01	1.40E-03	3.70E-05	7.39E-05	7.39E-05	1.48E-03	1.48E-05	1.59E-04	1.51E-05	5.67E-02	ND
	CH3CL	Chloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CHRY	Chrysene	ND	ND	ND	ND	ND	4.63E-04	4.60E-06	4.95E-05	4.78E-06	2.32E-03	3.36E-04
	CR	Chromium	6.34E+00	2.27E-02	6.00E-04	1.20E-03	1.20E-03	2.54E-02	1.53E-04	1.64E-03	1.25E-04	1.53E-01	2.87E+01
	DCLB	Dichlorobenzene - nonspecific	ND	ND	ND	ND	ND	4.88E-03	3.66E-05	3.94E-04	3.75E-05	ND	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	4.83E-04	4.80E-06	5.17E-05	4.99E-06	2.42E-03	3.50E-04

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
13 (cont.)	HG	Mercury	1.20E-02	4.29E-05	1.13E-06	2.27E-06	2.27E-06	1.12E-03	8.54E-06	9.19E-05	8.74E-06	1.39E-01	4.18E-02
	PB	Lead	5.72E-01	4.09E-04	5.41E-05	8.66E-05	8.66E-05	7.69E-02	7.67E-04	8.26E-03	7.85E-04	2.34E-02	1.91E-02
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	4.53E-04	4.50E-06	4.85E-05	4.68E-06	2.27E-03	3.28E-04
14	AG	Silver	5.58E+00	3.92E-03	1.04E-04	2.07E-04	2.07E-04	6.30E-02	5.95E-05	8.00E-04	7.61E-05	4.84E+01	ND
	AS	Arsenic	1.07E+00	7.55E-04	2.00E-05	3.99E-05	3.99E-05	1.46E-01	2.88E-04	3.10E-03	2.95E-04	2.10E+00	3.49E-01
	B2EHP	Bis(2-ethylhexyl) phthalate	1.57E+00	1.10E-03	2.92E-05	5.84E-05	5.84E-05	5.93E-03	1.17E-05	1.26E-04	1.19E-05	2.28E-01	ND
	BA	Barium	2.66E+00	1.87E-03	4.95E-05	9.90E-05	9.90E-05	8.05E-01	1.59E-03	1.71E-02	1.62E-03	7.20E-01	ND
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	6.30E-03	1.23E-05	1.32E-04	1.28E-05	3.16E-02	4.56E-03
	BZALC	Benzyl alcohol	5.68E-01	3.99E-04	1.06E-05	2.11E-05	2.11E-05	3.37E-03	3.98E-06	1.71E-05	4.07E-06	ND	ND
	CD	Cadmium	4.56E+01	3.21E-02	8.48E-04	1.58E-03	1.58E-03	4.41E-01	8.64E-04	9.29E-03	8.84E-04	1.38E+01	2.07E+00
	CHRY	Chrysene	ND	ND	ND	ND	ND	5.67E-03	1.11E-05	1.19E-04	1.15E-05	2.84E-02	4.11E-03
	CR	Chromium	8.12E+01	5.70E-02	1.51E-03	3.02E-03	3.02E-03	3.25E-01	3.84E-04	4.13E-03	3.14E-04	1.96E+00	3.68E+02
	CU	Copper	5.32E+00	3.74E-03	9.89E-05	1.98E-04	1.98E-04	2.31E+00	2.73E-03	2.94E-02	2.24E-03	4.10E+00	4.89E+00
	FANT	Fluoranthene	ND	ND	ND	ND	ND	3.75E-03	7.32E-06	7.88E-05	7.61E-06	1.88E-02	2.72E-03
	HG	Mercury	5.35E-01	3.76E-04	9.94E-06	1.99E-05	1.99E-05	5.00E-02	7.48E-05	8.05E-04	7.66E-05	6.21E+00	1.86E+00
	NI	Nickel	7.69E-01	5.40E-04	1.43E-05	2.86E-05	2.86E-05	2.62E-02	5.16E-05	5.55E-04	5.28E-05	1.25E-01	1.56E-01
	PB	Lead	1.17E+01	1.64E-03	2.17E-04	3.48E-04	3.48E-04	1.57E+00	3.08E-03	3.32E-02	3.16E-03	4.78E-01	3.90E-01
	PH	pH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	7.46E-03	1.46E-05	1.57E-04	1.52E-05	3.74E-02	5.41E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	8.32E-03	1.63E-05	1.75E-04	1.69E-05	4.17E-02	6.03E-03
	SE	Selenium	2.69E+00	1.89E-03	5.00E-05	9.29E-05	9.29E-05	4.32E-01	6.37E-04	6.85E-03	6.52E-04	2.44E+00	3.48E-02
	TL	Thallium	3.16E+01	2.22E-02	5.88E-04	1.47E-03	1.47E-03	3.25E+00	5.75E-03	6.19E-02	5.89E-03	1.10E+01	ND
	TPO4	Total phosphates	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	ZN	Zinc	3.35E+01	2.35E-02	6.23E-04	1.25E-03	1.25E-03	1.64E+00	1.55E-03	2.08E-02	1.98E-03	2.52E+01	6.30E+00
15	2MNAP	2-Methylnaphthalene	ND	ND	ND	ND	ND	3.57E-03	1.18E-04	1.27E-03	1.23E-04	1.79E-02	2.59E-03
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.09E-01	4.87E-03	1.29E-04	2.57E-04	2.57E-04	1.01E-01	3.36E-03	3.61E-02	3.43E-03	ND	ND
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.89E-02	2.25E-04	5.95E-06	1.19E-05	1.19E-05	4.65E-03	1.55E-04	1.67E-03	1.59E-04	ND	ND
	AG	Silver	1.09E-01	1.30E-03	3.44E-05	6.85E-05	6.85E-05	1.23E-03	1.97E-05	2.65E-04	2.52E-05	9.47E-01	ND
	ANAPNE	Acenaphthene	ND	ND	ND	ND	ND	3.69E-02	1.22E-03	1.32E-02	1.27E-03	1.85E-01	2.67E-02
	ANTRC	Anthracene	ND	ND	ND	ND	ND	4.55E-02	1.51E-03	1.62E-02	1.57E-03	2.28E-01	3.30E-02
	AS	Arsenic	1.42E+00	1.69E-02	4.46E-04	8.92E-04	8.92E-04	1.93E-01	6.44E-03	6.93E-02	6.59E-03	2.76E+00	4.60E-01
	BA	Barium	1.52E+00	1.81E-02	4.80E-04	9.59E-04	9.59E-04	4.60E-01	1.54E-02	1.65E-01	1.57E-02	4.12E-01	ND
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	6.64E-02	2.20E-03	2.37E-02	2.28E-03	3.33E-01	4.81E-02
	BAPYR	Benzo[a]pyrene	ND	ND	ND	ND	ND	6.51E-02	2.16E-03	2.32E-02	2.24E-03	1.63E-01	4.72E-02
	BBFANT	Benzo[b]fluoranthene	ND	ND	ND	ND	ND	6.50E-02	2.15E-03	2.32E-02	2.24E-03	3.26E-01	4.71E-02
	BENSLF	Endosulfan II	5.60E-01	6.67E-03	1.76E-04	3.53E-04	3.53E-04	ND	ND	ND	ND	ND	ND
	BGHIPY	Benzo[ghi]perylene	ND	ND	ND	ND	ND	4.21E-02	1.40E-03	1.50E-02	1.45E-03	2.11E-01	3.05E-02
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	6.42E-02	2.13E-03	2.29E-02	2.21E-03	3.22E-01	4.65E-02
	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	4.82E+00	5.74E-02	1.52E-03	2.82E-03	2.82E-03	4.65E-02	1.54E-03	1.66E-02	1.58E-03	1.45E+00	2.18E-01
	CHRY	Chrysene	ND	ND	ND	ND	ND	1.21E-01	4.02E-03	4.32E-02	4.17E-03	6.08E-01	8.79E-02
	CO	Cobalt	6.70E-03	7.97E-05	2.11E-06	4.22E-06	4.22E-06	8.67E-01	2.77E-02	2.99E-01	3.55E-02	3.92E-01	ND
	CR	Chromium	1.31E+02	1.57E+00	4.14E-02	8.28E-02	8.28E-02	5.27E-01	1.05E-02	1.13E-01	8.63E-03	3.17E+00	5.95E+02
	CU	Copper	4.40E+00	5.24E-02	1.39E-03	2.77E-03	2.77E-03	1.91E+00	3.82E-02	4.12E-01	3.14E-02	3.39E+00	4.05E+00

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
15 (cont.)	DBAHA	Dibenz[ah]anthracene	ND	ND	ND	ND	ND	2.02E-02	6.70E-04	7.21E-03	6.96E-04	1.01E-01	1.47E-02
	DBZFUR	Dibenzofuran	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	DLDRN	Dieldrin	5.16E-02	6.14E-04	1.25E-05	3.25E-05	3.25E-05	3.18E-02	6.36E-04	6.85E-03	3.25E-04	ND	7.19E-04
	DNBP	Di-n-butyl phthalate	8.23E-02	9.80E-04	2.59E-05	5.19E-05	5.19E-05	3.11E-04	1.04E-05	1.11E-04	1.06E-05	5.96E-03	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	1.21E-01	4.02E-03	4.33E-02	4.18E-03	6.09E-01	8.80E-02
	FE	Iron	4.43E+01	5.28E-01	1.40E-02	2.79E-02	2.79E-02	3.27E+01	1.09E+00	1.17E+01	1.11E+00	ND	2.41E+01
	FLRENE	Fluorene	ND	ND	ND	ND	ND	2.47E-02	8.19E-04	8.82E-03	8.51E-04	1.24E-01	1.79E-02
	HG	Mercury	4.85E-02	5.78E-04	1.53E-05	3.06E-05	3.06E-05	4.53E-03	1.15E-04	1.24E-03	1.18E-04	5.63E-01	1.69E-01
	ICDPYR	Indeno[1,2,3-C,D]pyrene	ND	ND	ND	ND	ND	5.76E-02	1.91E-03	2.05E-02	1.98E-03	2.89E-01	4.17E-02
	NAP	Naphthalene	ND	ND	ND	ND	ND	1.60E-01	5.29E-03	5.69E-02	5.49E-03	8.00E-01	1.16E-01
	NI	Nickel	2.43E-01	2.89E-03	7.64E-05	1.53E-04	1.53E-04	8.27E-03	2.76E-04	2.97E-03	2.82E-04	3.93E-02	4.92E-02
	OCDD	Octachlorodibenzodioxin - nonspecific	5.97E-01	7.11E-03	1.88E-04	3.75E-04	3.75E-04	1.47E-01	4.90E-03	5.27E-02	5.01E-03	ND	ND
	PB	Lead	9.11E+00	2.17E-02	2.87E-03	4.60E-03	4.60E-03	1.22E+00	4.07E-02	4.38E-01	4.17E-02	3.72E-01	3.04E-01
	PCB260	PCB 1260	3.79E-01	4.52E-03	1.19E-04	2.39E-04	2.39E-04	6.68E-03	1.70E-04	1.83E-03	1.60E-04	2.64E-03	4.40E-04
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	2.35E-01	7.79E-03	8.39E-02	8.10E-03	1.18E+00	1.70E-01
	PPDDD	ppDDD	4.28E-02	5.10E-04	1.35E-05	1.35E-05	5.39E-06	2.48E-05	6.21E-07	6.69E-06	6.36E-07	ND	2.98E-05
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	1.26E-01	1.50E-03	3.97E-05	3.97E-05	1.59E-05	7.30E-05	1.83E-06	1.97E-05	1.87E-06	ND	8.78E-05
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	2.38E-01	2.84E-03	7.50E-05	7.50E-05	3.00E-05	1.38E-04	3.46E-06	3.72E-05	3.54E-06	ND	1.66E-04
	PYR	Pyrene	ND	ND	ND	ND	ND	2.33E-01	7.72E-03	8.31E-02	8.02E-03	1.17E+00	1.69E-01
	SB	Antimony	ND	ND	ND	ND	ND	5.04E-01	1.68E-02	1.81E-01	1.72E-02	2.28E+00	ND
	SE	Selenium	3.96E-01	4.72E-03	1.25E-04	2.32E-04	2.32E-04	6.35E-02	1.59E-03	1.71E-02	1.63E-03	3.59E-01	5.13E-03
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	2.19E+00	2.61E-02	6.91E-04	1.38E-03	1.38E-03	5.41E-01	1.80E-02	1.94E-01	1.84E-02	ND	ND
	TRCLE	Trichloroethylene	ND	ND	ND	ND	ND	1.03E-03	2.56E-05	2.76E-04	2.63E-05	ND	ND
	V	Vanadium	ND	ND	ND	ND	ND	4.86E-01	7.69E-03	1.05E-01	9.76E-03	1.45E+01	ND
	ZN	Zinc	9.18E+00	1.09E-01	2.89E-03	5.78E-03	5.78E-03	4.50E-01	7.19E-03	9.68E-02	9.20E-03	6.91E+00	1.73E+00
19	B2EHP	Bis(2-ethylhexyl) phthalate	1.22E-01	6.08E-05	1.61E-06	3.22E-06	3.22E-06	4.58E-04	6.42E-07	6.91E-06	6.57E-07	1.76E-02	ND
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	1.52E-03	2.11E-06	2.27E-05	2.19E-06	7.60E-03	1.10E-03
	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	2.60E+00	1.30E-03	3.44E-05	6.38E-05	6.38E-05	2.51E-02	3.50E-05	3.76E-04	3.58E-05	7.84E-01	1.18E-01
	CR	Chromium	8.44E+00	4.22E-03	1.12E-04	2.23E-04	2.23E-04	3.39E-02	2.84E-05	3.06E-04	2.33E-05	2.04E-01	3.82E+01
	CU	Copper	5.33E+00	2.67E-03	7.06E-05	1.41E-04	1.41E-04	2.32E+00	1.95E-03	2.10E-02	1.60E-03	4.11E+00	4.90E+00
	DNBP	Di-n-butyl phthalate	1.35E-01	6.76E-05	1.79E-06	3.57E-06	3.57E-06	5.10E-04	7.14E-07	7.68E-06	7.30E-07	9.79E-03	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	1.63E-03	2.27E-06	2.44E-05	2.35E-06	8.17E-03	1.18E-03
	FE	Iron	5.12E+01	2.56E-02	6.77E-04	1.35E-03	1.35E-03	3.78E+01	5.29E-02	5.69E-01	5.40E-02	ND	2.78E+01
	NI	Nickel	2.71E-01	1.36E-04	3.59E-06	7.17E-06	7.17E-06	9.24E-03	1.29E-05	1.39E-04	1.32E-05	4.39E-02	5.49E-02
	PB	Lead	6.78E+00	6.78E-04	8.97E-05	1.44E-04	1.44E-04	9.12E-01	1.27E-03	1.37E-02	1.30E-03	2.77E-01	2.26E-01
	PH	pH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	6.60E-04	9.19E-07	9.89E-06	9.55E-07	3.31E-03	4.79E-04
	PYR	Pyrene	ND	ND	ND	ND	ND	2.27E-03	3.16E-06	3.40E-05	3.28E-06	1.14E-02	1.64E-03
	RDX	RDX / Cyclonite	ND	ND	ND	ND	ND	3.83E-01	5.63E-04	6.06E-03	5.76E-04	ND	ND
	TPO4	Total phosphates	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	ZN	Zinc	9.73E+01	4.87E-02	1.29E-03	2.57E-03	2.57E-03	4.77E+00	3.20E-03	4.31E-02	4.10E-03	7.32E+01	1.83E+01
20	AS	Arsenic	3.47E-01	3.55E-04	9.39E-06	1.88E-05	1.88E-05	4.71E-02	1.35E-04	1.46E-03	1.39E-04	6.76E-01	1.13E-01
	BA	Barium	3.73E+00	3.82E-03	1.01E-04	2.02E-04	2.02E-04	1.13E+00	3.24E-03	3.48E-02	3.30E-03	1.01E+00	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
20 (cont.)	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	9.47E+00	9.70E-03	2.57E-04	4.77E-04	4.77E-04	9.15E-02	2.61E-04	2.81E-03	2.67E-04	2.86E+00	4.29E-01
	CR	Chromium	1.68E+01	1.72E-02	4.54E-04	9.08E-04	9.08E-04	6.72E-02	1.16E-04	1.24E-03	9.46E-05	4.05E-01	7.59E+01
	CU	Copper	6.49E+00	6.64E-03	1.76E-04	3.52E-04	3.52E-04	2.82E+00	4.85E-03	5.22E-02	3.97E-03	5.00E+00	5.97E+00
	DMP	Dimethyl phthalate	2.31E-01	2.36E-04	6.25E-06	1.25E-05	1.25E-05	8.70E-04	2.49E-06	2.68E-05	2.55E-06	3.34E-02	ND
	ETC6H5	Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	FE	Iron	2.21E+01	2.26E-02	5.99E-04	1.20E-03	1.20E-03	1.63E+01	4.68E-02	5.03E-01	4.77E-02	ND	1.20E+01
	HG	Mercury	9.04E-03	9.26E-06	2.45E-07	4.90E-07	4.90E-07	8.45E-04	1.84E-06	1.98E-05	1.89E-06	1.05E-01	3.15E-02
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	NI	Nickel	5.17E-01	5.30E-04	1.40E-05	2.80E-05	2.80E-05	1.76E-02	5.05E-05	5.44E-04	5.17E-05	8.39E-02	1.05E-01
	PB	Lead	7.19E+01	1.47E-02	1.95E-03	3.12E-03	3.12E-03	9.67E+00	2.76E-02	2.97E-01	2.83E-02	2.94E+00	2.40E+00
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	7.99E-03	2.28E-05	2.45E-04	2.37E-05	4.01E-02	5.79E-03
	SB	Antimony	ND	ND	ND	ND	ND	7.03E-01	2.02E-03	2.17E-02	2.06E-03	3.18E+00	ND
	TL	Thallium	2.29E+01	2.35E-02	6.21E-04	1.55E-03	1.55E-03	2.36E+00	6.08E-03	6.54E-02	6.22E-03	7.99E+00	ND
	XYLEN	Xylenes	ND	ND	ND	ND	ND	1.27E-06	3.63E-09	3.91E-08	3.72E-09	ND	ND
	ZN	Zinc	1.93E+01	1.97E-02	5.22E-04	1.04E-03	1.04E-03	9.43E-01	1.30E-03	1.75E-02	1.66E-03	1.45E+01	3.62E+00
21	135TNB	1,3,5-Trinitrobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	246TNT	2,4,6-Trinitrotoluene	ND	ND	ND	ND	ND	6.68E+01	1.40E-02	1.51E-01	8.97E-03	1.51E+03	ND
	24DNT	2,4-Dinitrotoluene	ND	ND	ND	ND	ND	2.91E-02	6.10E-06	6.57E-05	3.75E-06	8.27E-04	ND
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5.13E-03	3.67E-07	9.70E-09	1.93E-08	1.93E-08	7.22E-04	2.53E-07	2.72E-06	2.58E-07	ND	ND
	AG	Silver	1.56E-01	1.11E-05	2.94E-07	5.86E-07	5.86E-07	1.00E-03	1.69E-07	2.27E-06	2.16E-07	3.24E+00	ND
	AS	Arsenic	2.80E-01	2.00E-05	5.30E-07	1.06E-06	1.06E-06	2.18E-02	7.64E-06	8.22E-05	7.82E-06	1.31E+00	2.19E-01
	BA	Barium	1.24E+01	8.86E-04	2.34E-05	4.69E-05	4.69E-05	2.14E+00	7.51E-04	8.08E-03	7.65E-04	8.04E+00	ND
	BE	Beryllium	3.69E-03	2.63E-07	6.97E-09	1.39E-08	1.39E-08	1.78E-04	6.23E-08	6.70E-07	6.37E-08	1.20E-01	ND
	CD	Cadmium	1.33E+02	9.49E-03	2.51E-04	4.66E-04	4.66E-04	7.33E-01	2.56E-04	2.75E-03	2.62E-04	9.62E+01	1.44E+01
	CO	Cobalt	2.27E-03	1.62E-07	4.29E-09	8.57E-09	8.57E-09	1.68E-01	5.64E-05	6.07E-04	7.21E-05	3.18E-01	ND
	CR	Chromium	2.97E+02	2.12E-02	5.62E-04	1.12E-03	1.12E-03	6.81E-01	1.43E-04	1.54E-03	1.17E-04	1.72E+01	3.23E+03
	CRHEX	Hexavalent chromium	1.74E-01	1.24E-05	3.29E-07	6.58E-07	6.58E-07	3.99E-04	8.37E-08	9.01E-07	6.85E-08	1.01E-02	1.89E+00
	CU	Copper	4.41E+01	3.15E-03	8.34E-05	1.67E-04	1.67E-04	1.10E+01	2.30E-03	2.48E-02	1.89E-03	8.16E+01	9.74E+01
	CYN	Cyanide	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	DNBP	Di-n-butyl phthalate	7.85E-02	5.61E-06	1.48E-07	2.97E-07	2.97E-07	1.69E-04	5.92E-08	6.37E-07	6.06E-08	1.36E-02	ND
	ETC6H5	Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	2.32E-04	8.06E-08	8.67E-07	8.37E-08	4.88E-03	7.05E-04
	FE	Iron	3.67E+01	2.63E-03	6.95E-05	1.39E-04	1.39E-04	1.55E+01	5.43E-03	5.84E-02	5.54E-03	ND	4.79E+01
	HG	Mercury	6.47E-03	4.62E-07	1.22E-08	2.45E-08	2.45E-08	3.45E-04	9.21E-08	9.91E-07	9.42E-08	1.80E-01	5.41E-02
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	MN	Manganese	5.18E-01	3.70E-05	9.79E-07	1.96E-06	1.96E-06	6.73E-02	2.36E-05	2.54E-04	2.41E-05	1.42E+00	ND
	NAP	Naphthalene	ND	ND	ND	ND	ND	3.17E-04	1.10E-07	1.19E-06	1.15E-07	6.68E-03	9.65E-04
	NI	Nickel	7.88E-01	5.63E-05	1.49E-06	2.98E-06	2.98E-06	1.53E-02	5.37E-06	5.78E-05	5.50E-06	3.07E-01	3.83E-01
	NNDPA	N-Nitrosodiphenylamine	ND	ND	ND	ND	ND	3.15E-06	1.10E-09	1.18E-08	1.13E-09	ND	ND
	OCDD	Octachlorodibenzodioxin - nonspecific	2.00E-02	1.43E-06	3.79E-08	7.55E-08	7.55E-08	2.82E-03	9.86E-07	1.06E-05	1.01E-06	ND	ND
	PB	Lead	3.74E+02	5.35E-03	7.07E-04	1.13E-03	1.13E-03	2.87E+01	1.00E-02	1.08E-01	1.03E-02	3.67E+01	2.99E+01
	PETN	PETN / Pentaerythritol tetranitrate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PH	pH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
21 (cont.)	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	1.45E-04	5.06E-08	5.44E-07	5.25E-08	3.06E-03	4.42E-04
	PYR	Pyrene	ND	ND	ND	ND	ND	1.51E-04	5.27E-08	5.67E-07	5.47E-08	3.19E-03	4.61E-04
	RDX	RDX / Cyclonite	ND	ND	ND	ND	ND	4.42E-02	1.62E-05	1.75E-04	1.66E-05	ND	ND
	SB	Antimony	ND	ND	ND	ND	ND	2.33E+00	8.16E-04	8.78E-03	8.35E-04	4.43E+01	ND
	SE	Selenium	8.11E-01	5.79E-05	1.53E-06	2.85E-06	2.85E-06	7.43E-02	1.95E-05	2.10E-04	2.00E-05	1.76E+00	2.52E-02
	THPCDD	Total heptachlorodibenzo-p-dioxins	2.61E-02	1.86E-06	4.93E-08	9.83E-08	9.83E-08	3.67E-01	1.28E-04	1.38E-03	1.31E-04	ND	ND
	TL	Thallium	4.39E+01	3.14E-03	8.30E-05	2.08E-04	2.08E-04	2.58E+00	8.13E-04	8.75E-03	8.32E-04	3.67E+01	ND
	TPO4	Total phosphates	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	XYLEN	Xylenes	ND	ND	ND	ND	ND	2.27E-06	7.96E-10	8.56E-09	8.14E-10	ND	ND
	ZN	Zinc	1.03E+02	7.38E-03	1.95E-04	3.91E-04	3.91E-04	2.89E+00	4.86E-04	6.54E-03	6.22E-04	1.87E+02	4.67E+01
22	135TNB	1,3,5-Trinitrobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	246TNT	2,4,6-Trinitrotoluene	ND	ND	ND	ND	ND	2.74E+01	5.76E-03	6.20E-02	3.68E-03	1.55E+03	ND
	AG	Silver	5.10E-03	3.65E-07	9.65E-09	1.92E-08	1.92E-08	3.29E-05	5.53E-09	7.44E-08	7.08E-09	2.66E-01	ND
	AS	Arsenic	1.52E-01	1.09E-05	2.87E-07	5.74E-07	5.74E-07	1.18E-02	4.14E-06	4.46E-05	4.24E-06	1.78E+00	2.96E-01
	CO	Cobalt	7.42E-04	5.30E-08	1.40E-09	2.81E-09	2.81E-09	5.49E-02	1.85E-05	1.99E-04	2.36E-05	2.61E-01	ND
	CR	Chromium	1.66E+00	1.19E-04	3.14E-06	6.29E-06	6.29E-06	3.81E-03	8.00E-07	8.61E-06	6.55E-07	2.41E-01	4.52E+01
	CU	Copper	3.82E-02	2.73E-06	7.22E-08	1.44E-07	1.44E-07	9.48E-03	1.99E-06	2.14E-05	1.63E-06	1.77E-01	2.11E-01
	CYN	Cyanide	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	FE	Iron	5.11E+00	3.65E-04	9.66E-06	1.93E-05	1.93E-05	2.15E+00	7.54E-04	8.12E-03	7.70E-04	ND	1.67E+01
	HMX	Cyclotetramethylenetetranitramine	ND	ND	ND	ND	ND	4.09E-03	1.43E-06	1.54E-05	1.47E-06	ND	ND
	NI	Nickel	6.69E-02	4.78E-06	1.26E-07	2.53E-07	2.53E-07	1.30E-03	4.56E-07	4.91E-06	4.67E-07	6.51E-02	8.14E-02
	NO2	Nitrite	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PB	Lead	2.92E-01	4.17E-06	5.52E-07	8.84E-07	8.84E-07	2.24E-02	7.83E-06	8.43E-05	8.02E-06	7.16E-02	5.84E-02
	RDX	RDX / Cyclonite	ND	ND	ND	ND	ND	2.03E+00	7.46E-04	8.02E-03	7.63E-04	ND	ND
	ZN	Zinc	7.32E-01	5.23E-05	1.38E-06	2.77E-06	2.77E-06	2.05E-02	3.44E-06	4.63E-05	4.40E-06	3.30E+00	8.26E-01
23	2MNAP	2-Methylnaphthalene	ND	ND	ND	ND	ND	6.26E-04	2.70E-07	2.90E-06	2.80E-07	3.14E-03	4.53E-04
	AG	Silver	2.74E-02	4.25E-06	1.12E-07	2.24E-07	2.24E-07	3.10E-04	6.44E-08	8.66E-07	8.24E-08	2.38E-01	ND
	ANAPNE	Acenaphthene	ND	ND	ND	ND	ND	4.11E-03	1.77E-06	1.90E-05	1.84E-06	2.06E-02	2.98E-03
	AS	Arsenic	9.99E-01	1.55E-04	4.09E-06	8.18E-06	8.18E-06	1.36E-01	5.90E-05	6.35E-04	6.04E-05	1.95E+00	3.25E-01
	B2EHP	Bis(2-ethylhexyl) phthalate	6.95E-02	1.08E-05	2.85E-07	5.69E-07	5.69E-07	2.62E-04	1.14E-07	1.22E-06	1.16E-07	1.01E-02	ND
	BA	Barium	8.00E-01	1.24E-04	3.28E-06	6.56E-06	6.56E-06	2.42E-01	1.05E-04	1.13E-03	1.07E-04	2.16E-01	ND
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	8.32E-03	3.58E-06	3.86E-05	3.72E-06	4.17E-02	6.03E-03
	BBFANT	Benzo[b]fluoranthene	ND	ND	ND	ND	ND	9.98E-03	4.30E-06	4.62E-05	4.46E-06	5.00E-02	7.23E-03
	BGHIPY	Benzo[ghi]perylene	ND	ND	ND	ND	ND	4.90E-03	2.11E-06	2.27E-05	2.19E-06	2.46E-02	3.55E-03
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	4.07E-03	1.75E-06	1.88E-05	1.82E-06	2.04E-02	2.95E-03
	BZALC	Benzyl alcohol	2.89E-02	4.48E-06	1.18E-07	2.37E-07	2.37E-07	1.71E-04	4.46E-08	1.92E-07	4.56E-08	ND	ND
	CD	Cadmium	6.11E+00	9.45E-04	2.50E-05	4.64E-05	4.64E-05	5.90E-02	2.55E-05	2.74E-04	2.61E-05	1.84E+00	2.77E-01
	CHRY	Chrysene	ND	ND	ND	ND	ND	1.04E-02	4.46E-06	4.80E-05	4.63E-06	5.19E-02	7.50E-03
	CO	Cobalt	4.29E-03	6.65E-07	1.76E-08	3.52E-08	3.52E-08	5.56E-01	2.31E-04	2.49E-03	2.96E-04	2.51E-01	ND
	CR	Chromium	4.34E+01	6.72E-03	1.78E-04	3.55E-04	3.55E-04	1.74E-01	4.52E-05	4.87E-04	3.70E-05	1.05E+00	1.96E+02
	CU	Copper	6.29E-01	9.74E-05	2.58E-06	5.15E-06	5.15E-06	2.73E-01	7.11E-05	7.65E-04	5.83E-05	4.85E-01	5.79E-01
	CYN	Cyanide	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	DMP	Dimethyl phthalate	8.68E-03	1.34E-06	3.56E-08	7.11E-08	7.11E-08	3.28E-05	1.42E-08	1.53E-07	1.45E-08	1.26E-03	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	8.89E-03	3.83E-06	4.12E-05	3.98E-06	4.46E-02	6.44E-03

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
23 (cont.)	FE	Iron	3.03E+01	4.69E-03	1.24E-04	2.48E-04	2.48E-04	2.23E+01	9.69E-03	1.04E-01	9.89E-03	ND	1.65E+01
	FLRENE	Fluorene	ND	ND	ND	ND	ND	2.48E-03	1.07E-06	1.15E-05	1.11E-06	1.24E-02	1.80E-03
	HG	Mercury	1.92E-02	2.97E-06	7.85E-08	1.57E-07	1.57E-07	1.79E-03	5.91E-07	6.36E-06	6.05E-07	2.23E-01	6.68E-02
	NI	Nickel	2.23E-01	3.45E-05	9.12E-07	1.82E-06	1.82E-06	7.59E-03	3.29E-06	3.54E-05	3.37E-06	3.61E-02	4.52E-02
	NO3	Nitrate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PB	Lead	7.36E+00	2.28E-04	3.01E-05	4.83E-05	4.83E-05	9.90E-01	4.28E-04	4.60E-03	4.38E-04	3.01E-01	2.45E-01
	PCB248	PCB 1248	1.38E+01	2.13E-03	5.64E-05	1.13E-04	1.13E-04	2.43E-01	8.04E-05	8.65E-04	7.54E-05	9.60E-02	1.60E-02
	PCB254	PCB 1254	6.17E-01	9.56E-05	2.53E-06	5.06E-06	5.06E-06	1.09E-02	3.60E-06	3.87E-05	3.38E-06	4.30E-03	7.17E-04
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	1.30E-02	5.61E-06	6.04E-05	5.83E-06	6.54E-02	9.44E-03
	PO4	Phosphate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PYR	Pyrene	ND	ND	ND	ND	ND	1.54E-02	6.65E-06	7.16E-05	6.91E-06	7.74E-02	1.12E-02
	ZN	Zinc	1.07E+01	1.66E-03	4.38E-05	8.77E-05	8.77E-05	5.24E-01	1.09E-04	1.47E-03	1.39E-04	8.05E+00	2.01E+00
25	AG	Silver	2.48E-01	1.53E-04	4.06E-06	8.08E-06	8.08E-06	2.80E-03	2.33E-06	3.13E-05	2.98E-06	2.15E+00	ND
	AS	Arsenic	8.02E-01	4.96E-04	1.31E-05	2.63E-05	2.63E-05	1.09E-01	1.89E-04	2.04E-03	1.94E-04	1.56E+00	2.61E-01
	BA	Barium	9.81E-01	6.07E-04	1.61E-05	3.21E-05	3.21E-05	2.96E-01	5.15E-04	5.54E-03	5.25E-04	2.65E-01	ND
	CD	Cadmium	2.41E+00	1.49E-03	3.95E-05	7.33E-05	7.33E-05	2.33E-02	4.02E-05	4.32E-04	4.11E-05	7.27E-01	1.09E-01
	CO	Cobalt	3.47E-03	2.15E-06	5.68E-08	1.14E-07	1.14E-07	4.49E-01	7.48E-04	8.05E-03	9.57E-04	2.03E-01	ND
	CR	Chromium	1.64E+01	1.01E-02	2.68E-04	5.36E-04	5.36E-04	6.56E-02	6.83E-05	7.35E-04	5.59E-05	3.95E-01	7.41E+01
	CU	Copper	1.06E+00	6.55E-04	1.73E-05	3.47E-05	3.47E-05	4.60E-01	4.78E-04	5.14E-03	3.92E-04	8.15E-01	9.73E-01
	FE	Iron	9.09E+01	5.63E-02	1.49E-03	2.98E-03	2.98E-03	6.71E+01	1.16E-01	1.25E+00	1.19E-01	ND	4.94E+01
	HG	Mercury	1.68E-01	1.04E-04	2.75E-06	5.49E-06	5.49E-06	1.57E-02	2.07E-05	2.23E-04	2.12E-05	1.95E+00	5.84E-01
	MN	Manganese	6.13E-01	3.80E-04	1.00E-05	2.01E-05	2.01E-05	1.40E-01	2.42E-04	2.60E-03	2.47E-04	7.00E-01	ND
	NI	Nickel	1.92E-01	1.19E-04	3.15E-06	6.30E-06	6.30E-06	6.55E-03	1.14E-05	1.22E-04	1.16E-05	3.12E-02	3.90E-02
	PB	Lead	3.92E+01	4.86E-03	6.43E-04	1.03E-03	1.03E-03	5.28E+00	9.12E-03	9.82E-02	9.33E-03	1.60E+00	1.31E+00
	PH	pH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	SB	Antimony	ND	ND	ND	ND	ND	3.56E-01	6.17E-04	6.64E-03	6.32E-04	1.61E+00	ND
	V	Vanadium	ND	ND	ND	ND	ND	8.90E-01	7.32E-04	9.96E-03	9.30E-04	2.66E+01	ND
	ZN	Zinc	4.07E+00	2.52E-03	6.67E-05	1.33E-04	1.33E-04	2.00E-01	1.66E-04	2.23E-03	2.12E-04	3.07E+00	7.66E-01
26	AG	Silver	4.15E-02	2.96E-04	7.84E-06	1.56E-05	1.56E-05	4.69E-04	4.50E-06	6.05E-05	5.75E-06	3.60E-01	ND
	AS	Arsenic	4.06E-01	2.90E-03	7.67E-05	1.53E-04	1.53E-04	5.51E-02	1.11E-03	1.19E-02	1.13E-03	7.91E-01	1.32E-01
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	5.03E-03	1.00E-04	1.08E-03	1.04E-04	2.52E-02	3.64E-03
	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	4.24E+00	3.03E-02	8.02E-04	1.49E-03	1.49E-03	4.10E-02	8.17E-04	8.79E-03	8.36E-04	1.28E+00	1.92E-01
	CR	Chromium	3.35E+01	2.39E-01	6.33E-03	1.27E-02	1.27E-02	1.34E-01	1.61E-03	1.73E-02	1.32E-03	8.08E-01	1.52E+02
	CU	Copper	3.61E+00	2.58E-02	6.82E-04	1.36E-03	1.36E-03	1.57E+00	1.88E-02	2.03E-01	1.54E-02	2.78E+00	3.32E+00
	FANT	Fluoranthene	ND	ND	ND	ND	ND	5.44E-03	1.08E-04	1.16E-03	1.12E-04	2.73E-02	3.94E-03
	HG	Mercury	9.26E-03	6.62E-05	1.75E-06	3.50E-06	3.50E-06	8.66E-04	1.32E-05	1.42E-04	1.35E-05	1.08E-01	3.23E-02
	NI	Nickel	2.23E-01	1.59E-03	4.21E-05	8.42E-05	8.42E-05	7.59E-03	1.52E-04	1.63E-03	1.55E-04	3.61E-02	4.51E-02
	PB	Lead	1.37E+01	1.96E-02	2.59E-03	4.15E-03	4.15E-03	1.84E+00	3.68E-02	3.96E-01	3.76E-02	5.61E-01	4.57E-01
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	3.01E-03	5.99E-05	6.45E-04	6.23E-05	1.51E-02	2.18E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	5.43E-03	1.08E-04	1.16E-03	1.12E-04	2.72E-02	3.94E-03
	SB	Antimony	ND	ND	ND	ND	ND	2.20E-01	4.41E-03	4.74E-02	4.51E-03	9.95E-01	ND
	TL	Thallium	1.26E+01	9.02E-02	2.39E-03	5.97E-03	5.97E-03	1.30E+00	2.34E-02	2.51E-01	2.39E-02	4.40E+00	ND
	ZN	Zinc	3.57E+01	2.55E-01	6.75E-03	1.35E-02	1.35E-02	1.75E+00	1.68E-02	2.26E-01	2.15E-02	2.69E+01	6.72E+00

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
27	AS	Arsenic	8.13E-01	1.26E-04	3.33E-06	6.66E-06	6.66E-06	1.11E-01	4.80E-05	5.17E-04	4.92E-05	1.59E+00	2.64E-01
	CD	Cadmium	1.45E+01	2.25E-03	5.95E-05	1.10E-04	1.10E-04	1.40E-01	6.05E-05	6.52E-04	6.20E-05	4.38E+00	6.58E-01
	CR	Chromium	1.36E+02	2.11E-02	5.57E-04	1.11E-03	1.11E-03	5.45E-01	1.42E-04	1.53E-03	1.16E-04	3.28E+00	6.16E+02
	CU	Copper	5.29E-01	8.19E-05	2.17E-06	4.33E-06	4.33E-06	2.30E-01	5.98E-05	6.43E-04	4.90E-05	4.08E-01	4.86E-01
	HG	Mercury	1.48E+00	2.30E-04	6.08E-06	1.22E-05	1.22E-05	1.39E-01	4.57E-05	4.92E-04	4.68E-05	1.72E+01	5.17E+00
	NI	Nickel	3.52E-01	5.45E-05	1.44E-06	2.88E-06	2.88E-06	1.20E-02	5.20E-06	5.59E-05	5.32E-06	5.71E-02	7.13E-02
	PB	Lead	2.23E+01	6.90E-04	9.12E-05	1.46E-04	1.46E-04	3.00E+00	1.29E-03	1.39E-02	1.33E-03	9.11E-01	7.43E-01
	TL	Thallium	3.94E+01	6.10E-03	1.61E-04	4.03E-04	4.03E-04	4.05E+00	1.58E-03	1.70E-02	1.62E-03	1.37E+01	ND
	ZN	Zinc	1.13E+01	1.75E-03	4.64E-05	9.28E-05	9.28E-05	5.55E-01	1.15E-04	1.55E-03	1.48E-04	8.52E+00	2.13E+00
28	ACET	Acetone	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	AS	Arsenic	9.81E-01	3.97E-04	1.05E-05	2.10E-05	2.10E-05	1.33E-01	1.52E-04	1.63E-03	1.55E-04	1.91E+00	3.19E-01
	BBZP	Butylbenzyl phthalate	1.38E-01	5.59E-05	1.48E-06	2.96E-06	2.96E-06	5.21E-04	5.90E-07	6.35E-06	6.04E-07	2.00E-02	ND
	CD	Cadmium	7.19E+00	2.91E-03	7.70E-05	1.43E-04	1.43E-04	6.94E-02	7.84E-05	8.43E-04	8.02E-05	2.17E+00	3.25E-01
	CR	Chromium	1.27E+01	5.15E-03	1.36E-04	2.72E-04	2.72E-04	5.10E-02	3.47E-05	3.73E-04	2.84E-05	3.07E-01	5.76E+01
	CU	Copper	2.63E-01	1.06E-04	2.82E-06	5.63E-06	5.63E-06	1.14E-01	7.77E-05	8.36E-04	6.37E-05	2.03E-01	2.42E-01
	PB	Lead	4.59E+00	3.72E-04	4.92E-05	7.88E-05	7.88E-05	6.18E-01	6.98E-04	7.51E-03	7.15E-04	1.88E-01	1.53E-01
	TL	Thallium	3.97E+01	1.61E-02	4.26E-04	1.06E-03	1.06E-03	4.09E+00	4.17E-03	4.48E-02	4.26E-03	1.38E+01	ND
	TPHC	Total petroleum hydrocarbons	7.77E+00	3.15E-03	8.33E-05	1.67E-04	1.67E-04	1.21E-01	8.22E-05	8.84E-04	6.73E-05	ND	ND
29	AS	Arsenic	8.41E-01	3.00E-03	7.94E-05	1.59E-04	1.59E-04	1.14E-01	1.15E-03	1.23E-02	1.17E-03	1.64E+00	2.73E-01
	CD	Cadmium	6.44E-01	2.30E-03	6.08E-05	1.13E-04	1.13E-04	6.22E-03	6.19E-05	6.67E-04	6.34E-05	1.94E-01	2.92E-02
	CR	Chromium	2.30E+01	8.21E-02	2.17E-03	4.34E-03	4.34E-03	9.21E-02	5.52E-04	5.94E-03	4.52E-04	5.55E-01	1.04E+02
	FANT	Fluoranthene	ND	ND	ND	ND	ND	4.62E-03	4.60E-05	4.95E-04	4.77E-05	2.32E-02	3.35E-03
	PB	Lead	2.69E+00	1.92E-03	2.54E-04	4.07E-04	4.07E-04	3.61E-01	3.60E-03	3.88E-02	3.69E-03	1.10E-01	8.95E-02
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	2.54E+00	9.08E-03	2.40E-04	2.40E-04	9.61E-05	1.47E-03	1.11E-05	1.19E-04	1.13E-05	ND	1.77E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	5.05E-03	5.02E-05	5.41E-04	5.22E-05	2.53E-02	3.66E-03
	TPHC	Total petroleum hydrocarbons	3.01E+00	1.07E-02	2.84E-04	5.69E-04	5.69E-04	4.68E-02	2.80E-04	3.02E-03	2.30E-04	ND	ND
	ZN	Zinc	5.02E+00	1.79E-02	4.75E-04	9.50E-04	9.50E-04	2.46E-01	1.18E-03	1.59E-02	1.51E-03	3.78E+00	9.45E-01
30	AL	Aluminum	ND	ND	ND	ND	ND	8.86E+00	9.31E-02	8.01E-01	9.52E-02	2.29E+01	5.96E+00
	AS	Arsenic	4.85E-01	2.43E-03	6.42E-05	1.28E-04	1.28E-04	6.60E-02	9.26E-04	9.96E-03	9.47E-04	9.46E-01	1.58E-01
	BA	Barium	1.42E+00	7.12E-03	1.88E-04	3.77E-04	3.77E-04	4.30E-01	6.03E-03	6.49E-02	6.15E-03	3.85E-01	ND
	CD	Cadmium	7.34E+00	3.67E-02	9.72E-04	1.80E-03	1.80E-03	7.09E-02	9.89E-04	1.06E-02	1.01E-03	2.22E+00	3.33E-01
	CO	Cobalt	4.60E-03	2.30E-05	6.09E-07	1.22E-06	1.22E-06	5.96E-01	8.01E-03	8.63E-02	1.03E-02	2.69E-01	ND
	CR	Chromium	5.79E+01	2.90E-01	7.66E-03	1.53E-02	1.53E-02	2.32E-01	1.95E-03	2.10E-02	1.60E-03	1.40E+00	2.62E+02
	CU	Copper	4.25E-01	2.13E-03	5.63E-05	1.13E-04	1.13E-04	1.85E-01	1.55E-03	1.67E-02	1.27E-03	3.28E-01	3.91E-01
	FE	Iron	3.15E+01	1.58E-01	4.17E-03	8.34E-03	8.34E-03	2.33E+01	3.26E-01	3.51E+00	3.33E-01	ND	1.71E+01
	HG	Mercury	1.53E-02	7.67E-05	2.03E-06	4.06E-06	4.06E-06	1.43E-03	1.53E-05	1.65E-04	1.56E-05	1.78E-01	5.34E-02
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	NI	Nickel	3.08E-01	1.54E-03	4.08E-05	8.15E-05	8.15E-05	1.05E-02	1.47E-04	1.58E-03	1.50E-04	5.00E-02	6.25E-02
	PB	Lead	8.28E+00	8.29E-03	1.10E-03	1.76E-03	1.76E-03	1.11E+00	1.56E-02	1.67E-01	1.59E-02	3.39E-01	2.76E-01
	V	Vanadium	ND	ND	ND	ND	ND	4.11E-01	2.73E-03	3.72E-02	3.47E-03	1.23E+01	ND
	ZN	Zinc	5.66E+00	2.83E-02	7.49E-04	1.50E-03	1.50E-03	2.77E-01	1.86E-03	2.51E-02	2.38E-03	4.26E+00	1.06E+00
31	B2EHP	Bis(2-ethylhexyl) phthalate	6.93E-02	3.30E-05	8.74E-07	1.75E-06	1.75E-06	2.62E-04	3.49E-07	3.75E-06	3.57E-07	1.00E-02	ND
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	1.39E-03	1.85E-06	1.99E-05	1.92E-06	7.00E-03	1.01E-03
	BBFANT	Benzo[b]fluoranthene	ND	ND	ND	ND	ND	2.80E-03	3.70E-06	3.99E-05	3.85E-06	1.40E-02	2.03E-03

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
31 (cont.)	CHRY	Chrysene	ND	ND	ND	ND	ND	2.04E-03	2.70E-06	2.91E-05	2.81E-06	1.02E-02	1.48E-03
	FANT	Fluoranthene	ND	ND	ND	ND	ND	1.84E-03	2.44E-06	2.62E-05	2.53E-06	9.22E-03	1.33E-03
	PB	Lead	1.78E+00	1.69E-04	2.24E-05	3.59E-05	3.59E-05	2.39E-01	3.18E-04	3.42E-03	3.25E-04	7.26E-02	5.92E-02
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	1.83E-03	2.43E-06	2.61E-05	2.52E-06	9.19E-03	1.33E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	2.91E-03	3.86E-06	4.15E-05	4.01E-06	1.46E-02	2.11E-03
32	AS	Arsenic	1.31E-01	9.34E-06	2.47E-07	4.94E-07	4.94E-07	1.02E-02	3.56E-06	3.84E-05	3.65E-06	1.53E+00	2.55E-01
	BZALC	Benzyl alcohol	8.38E-03	5.99E-07	1.58E-08	3.17E-08	3.17E-08	2.84E-05	5.96E-09	2.57E-08	6.10E-09	ND	ND
	CD	Cadmium	6.36E-01	4.55E-05	1.20E-06	2.23E-06	2.23E-06	3.51E-03	1.22E-06	1.32E-05	1.25E-06	1.15E+00	1.73E-01
	CR	Chromium	3.11E+00	2.22E-04	5.87E-06	1.17E-05	1.17E-05	7.12E-03	1.49E-06	1.61E-05	1.22E-06	4.50E-01	8.44E+01
	CU	Copper	5.49E-02	3.92E-06	1.04E-07	2.08E-07	2.08E-07	1.36E-02	2.86E-06	3.08E-05	2.35E-06	2.54E-01	3.03E-01
	FANT	Fluoranthene	ND	ND	ND	ND	ND	3.19E-05	1.11E-08	1.19E-07	1.15E-08	1.68E-03	2.43E-04
	PB	Lead	5.22E-01	7.46E-06	9.87E-07	1.58E-06	1.58E-06	4.01E-02	1.40E-05	1.51E-04	1.43E-05	1.28E-01	1.04E-01
34	24D	2,4-D / 2,4-Dichlorophenoxyacetic acid	ND	ND	ND	ND	ND	2.62E-01	5.50E-05	5.92E-04	3.31E-05	ND	ND
	AS	Arsenic	1.09E-01	7.78E-06	2.06E-07	4.12E-07	4.12E-07	8.46E-03	2.97E-06	3.19E-05	3.04E-06	1.27E+00	2.12E-01
	CD	Cadmium	3.85E-01	2.75E-05	7.28E-07	1.35E-06	1.35E-06	2.13E-03	7.41E-07	7.97E-06	7.58E-07	6.97E-01	1.05E-01
	CR	Chromium	1.70E+00	1.22E-04	3.22E-06	6.44E-06	6.44E-06	3.90E-03	8.19E-07	8.81E-06	6.71E-07	2.47E-01	4.63E+01
	CU	Copper	8.31E-02	5.94E-06	1.57E-07	3.14E-07	3.14E-07	2.06E-02	4.33E-06	4.66E-05	3.55E-06	3.84E-01	4.58E-01
	DLDRN	Dieldrin	2.98E-03	2.13E-07	4.33E-09	1.12E-08	1.12E-08	1.05E-03	2.20E-07	2.37E-06	1.13E-07	ND	2.49E-04
	ENDRN	Endrin	7.26E+00	5.19E-04	1.37E-05	2.62E-05	2.62E-05	1.49E-03	3.12E-07	3.36E-06	3.19E-07	ND	ND
	HPCL	Heptachlor	1.00E+00	7.17E-05	1.90E-06	3.80E-06	3.80E-06	ND	ND	ND	ND	ND	ND
	LIN	Lindane	4.83E-03	3.45E-07	9.14E-09	1.83E-08	1.83E-08	ND	ND	ND	ND	ND	ND
	NI	Nickel	5.75E-02	4.11E-06	1.09E-07	2.17E-07	2.17E-07	1.12E-03	3.92E-07	4.22E-06	4.01E-07	5.59E-02	6.99E-02
	PB	Lead	1.56E+00	2.23E-05	2.96E-06	4.73E-06	4.73E-06	1.20E-01	4.19E-05	4.51E-04	4.29E-05	3.84E-01	3.13E-01
	PPDDD	ppDDD	3.66E-01	2.62E-05	6.93E-07	6.93E-07	2.77E-07	1.21E-04	3.19E-08	3.43E-07	3.27E-08	ND	1.53E-03
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	4.06E+00	2.90E-04	7.67E-06	7.67E-06	3.07E-06	1.34E-03	3.53E-07	3.80E-06	3.61E-07	ND	1.70E-02
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	2.50E+01	1.79E-03	4.73E-05	4.73E-05	1.89E-05	8.28E-03	2.18E-06	2.35E-05	2.23E-06	ND	1.05E-01
	SE	Selenium	5.28E-02	3.77E-06	9.97E-08	1.85E-07	1.85E-07	4.84E-03	1.27E-06	1.37E-05	1.30E-06	2.87E-01	4.10E-03
	TL	Thallium	5.98E+00	4.27E-04	1.13E-05	2.82E-05	2.82E-05	3.51E-01	1.11E-04	1.19E-03	1.13E-04	1.25E+01	ND
	ZN	Zinc	2.07E+00	1.48E-04	3.92E-06	7.83E-06	7.83E-06	5.80E-02	9.74E-06	1.31E-04	1.25E-05	9.35E+00	2.34E+00
35	ACLDAN	alpha-Chlordane	1.46E-02	5.73E-05	1.52E-06	3.03E-06	3.03E-06	1.06E-02	6.97E-05	7.51E-04	7.14E-05	ND	ND
	AS	Arsenic	3.16E+00	1.24E-02	3.29E-04	6.58E-04	6.58E-04	4.30E-01	4.74E-03	5.11E-02	4.86E-03	6.17E+00	1.03E+00
	CD	Cadmium	6.69E-01	2.63E-03	6.96E-05	1.29E-04	1.29E-04	6.46E-03	7.08E-05	7.62E-04	7.25E-05	2.02E-01	3.03E-02
	CO	Cobalt	6.66E-03	2.62E-05	6.93E-07	1.39E-06	1.39E-06	8.63E-01	9.11E-03	9.81E-02	1.17E-02	3.90E-01	ND
	CU	Copper	2.47E-01	9.70E-04	2.57E-05	5.13E-05	5.13E-05	1.07E-01	7.08E-04	7.62E-03	5.80E-04	1.90E-01	2.27E-01
	ENDRN	Endrin	3.68E+01	1.45E-01	3.83E-03	7.31E-03	7.31E-03	1.32E-02	8.69E-05	9.36E-04	8.90E-05	ND	ND
	ENDRNA	Endrin aldehyde	9.06E-02	3.56E-04	9.42E-06	1.80E-05	1.80E-05	3.24E-05	2.14E-07	2.30E-06	2.19E-07	ND	ND
	FE	Iron	3.51E+01	1.38E-01	3.65E-03	7.30E-03	7.30E-03	2.59E+01	2.85E-01	3.07E+00	2.91E-01	ND	1.91E+01
	GCLDAN	gamma-Chlordane	3.82E-02	1.50E-04	3.98E-06	7.95E-06	7.95E-06	2.77E-02	1.83E-04	1.97E-03	1.87E-04	ND	ND
	HPCLE	Heptachlor epoxide	2.69E-01	1.06E-03	2.80E-05	5.59E-05	5.59E-05	ND	ND	ND	ND	ND	ND
	LIN	Lindane	2.90E-01	1.14E-03	3.02E-05	6.03E-05	6.03E-05	ND	ND	ND	ND	ND	ND
	NO3	Nitrate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PB	Lead	3.19E+00	2.51E-03	3.32E-04	5.32E-04	5.32E-04	4.29E-01	4.71E-03	5.07E-02	4.82E-03	1.31E-01	1.06E-01
	PO4	Phosphate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PPDDD	ppDDD	4.10E-01	1.61E-03	4.26E-05	4.26E-05	1.70E-05	2.37E-04	1.96E-06	2.11E-05	2.01E-06	ND	2.86E-04

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
35 (cont.)	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	1.47E+00	5.76E-03	1.52E-04	1.52E-04	6.10E-05	8.49E-04	7.02E-06	7.56E-05	7.19E-06	ND	1.02E-03
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	8.82E-01	3.47E-03	9.17E-05	9.17E-05	3.67E-05	5.11E-04	4.22E-06	4.54E-05	4.32E-06	ND	6.14E-04
	SO4	Sulfate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	ZN	Zinc	2.89E+00	1.13E-02	3.00E-04	6.00E-04	6.00E-04	1.41E-01	7.46E-04	1.00E-02	9.55E-04	2.17E+00	5.43E-01
36	AG	Silver	2.70E-02	9.63E-06	2.55E-07	5.08E-07	5.08E-07	3.04E-04	1.46E-07	1.97E-06	1.87E-07	2.34E-01	ND
	AS	Arsenic	5.12E-01	1.83E-04	4.84E-06	9.68E-06	9.68E-06	6.97E-02	6.98E-05	7.52E-04	7.15E-05	9.99E-01	1.67E-01
	BA	Barium	1.41E+00	5.05E-04	1.34E-05	2.67E-05	2.67E-05	4.27E-01	4.28E-04	4.61E-03	4.36E-04	3.82E-01	ND
	CO	Cobalt	2.85E-03	1.02E-06	2.70E-08	5.39E-08	5.39E-08	3.70E-01	3.55E-04	3.82E-03	4.54E-04	1.67E-01	ND
	CR	Chromium	8.32E+00	2.97E-03	7.87E-05	1.57E-04	1.57E-04	3.34E-02	2.00E-05	2.15E-04	1.64E-05	2.01E-01	3.77E+01
	CU	Copper	3.33E+00	1.19E-03	3.15E-05	6.30E-05	6.30E-05	1.45E+00	8.68E-04	9.34E-03	7.12E-04	2.57E+00	3.06E+00
	FE	Iron	3.28E+01	1.17E-02	3.10E-04	6.20E-04	6.20E-04	2.42E+01	2.42E-02	2.60E-01	2.47E-02	ND	1.78E+01
	PB	Lead	1.96E+01	1.40E-03	1.85E-04	2.97E-04	2.97E-04	2.63E+00	2.63E-03	2.83E-02	2.69E-03	8.01E-01	6.53E-01
	PO4	Phosphate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	ZN	Zinc	6.19E+00	2.21E-03	5.85E-05	1.17E-04	1.17E-04	3.03E-01	1.46E-04	1.96E-03	1.86E-04	4.66E+00	1.16E+00
37	246TNT	2,4,6-Trinitrotoluene	ND	ND	ND	ND	ND	4.36E-02	1.22E-05	1.31E-04	7.81E-06	2.34E-01	ND
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.04E-01	6.74E-05	1.78E-06	3.55E-06	3.55E-06	9.95E-02	4.64E-05	4.99E-04	4.75E-05	ND	ND
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	3.46E-02	5.77E-06	1.53E-07	3.04E-07	3.04E-07	8.52E-03	3.97E-06	4.27E-05	4.07E-06	ND	ND
	678HXD	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.22E-01	3.70E-05	9.78E-07	1.95E-06	1.95E-06	5.46E-02	2.55E-05	2.74E-04	2.61E-05	ND	ND
	678HXF	1,2,3,6,7,8-Hexachlorodibenzofuran	2.87E-04	4.79E-08	1.27E-09	2.52E-09	2.52E-09	7.07E-05	3.30E-08	3.55E-07	3.37E-08	ND	ND
	789HPF	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.00E-03	1.67E-07	4.42E-09	8.82E-09	8.82E-09	2.47E-04	1.15E-07	1.24E-06	1.18E-07	ND	ND
	789HXD	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.76E-03	4.60E-07	1.22E-08	2.43E-08	2.43E-08	6.80E-04	3.17E-07	3.41E-06	3.25E-07	ND	ND
	78HXDD	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.44E-01	2.40E-05	6.34E-07	1.26E-06	1.26E-06	3.54E-02	1.65E-05	1.78E-04	1.69E-05	ND	ND
	78PCDD	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	4.10E-01	6.83E-05	1.81E-06	3.63E-06	3.63E-06	1.01E-01	4.72E-05	5.08E-04	4.83E-05	ND	ND
	ANTRC	Anthracene	ND	ND	ND	ND	ND	1.32E-03	6.12E-07	6.58E-06	6.35E-07	6.61E-03	9.56E-04
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	5.01E-03	2.32E-06	2.50E-05	2.41E-06	2.51E-02	3.63E-03
	BAPYR	Benzo[a]pyrene	ND	ND	ND	ND	ND	7.18E-03	3.33E-06	3.58E-05	3.46E-06	1.80E-02	5.20E-03
	BBFANT	Benzo[b]fluoranthene	ND	ND	ND	ND	ND	7.07E-03	3.28E-06	3.53E-05	3.41E-06	3.55E-02	5.13E-03
	BGHIPY	Benzo[ghi]perylene	ND	ND	ND	ND	ND	6.49E-03	3.01E-06	3.24E-05	3.13E-06	3.25E-02	4.70E-03
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	3.61E-03	1.67E-06	1.80E-05	1.74E-06	1.81E-02	2.61E-03
	CD	Cadmium	7.61E-01	1.27E-04	3.36E-06	6.23E-06	6.23E-06	7.35E-03	3.42E-06	3.68E-05	3.50E-06	2.30E-01	3.45E-02
	CHRY	Chrysene	ND	ND	ND	ND	ND	7.26E-03	3.37E-06	3.63E-05	3.50E-06	3.64E-02	5.26E-03
	DNBP	Di-n-butyl phthalate	2.14E-02	3.56E-06	9.43E-08	1.89E-07	1.89E-07	8.07E-05	3.76E-08	4.05E-07	3.85E-08	1.55E-03	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	1.12E-02	5.17E-06	5.57E-05	5.37E-06	5.59E-02	8.08E-03
	ICDPYR	Indeno[1,2,3-C,D]pyrene	ND	ND	ND	ND	ND	8.07E-03	3.74E-06	4.03E-05	3.89E-06	4.05E-02	5.85E-03
	OCDD	Octachlorodibenzodioxin - nonspecific	1.81E-01	3.02E-05	7.98E-07	1.59E-06	1.59E-06	4.46E-02	2.08E-05	2.24E-04	2.13E-05	ND	ND
	OCDF	Octachlorodibenzofuran - nonspecific	7.36E-03	1.23E-06	3.25E-08	6.47E-08	6.47E-08	1.81E-03	8.45E-07	9.10E-06	8.65E-07	ND	ND
	PB	Lead	1.64E+00	5.48E-05	7.24E-06	1.16E-05	1.16E-05	2.21E-01	1.03E-04	1.11E-03	1.05E-04	6.72E-02	5.48E-02
	PH	pH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	6.51E-03	3.02E-06	3.25E-05	3.14E-06	3.26E-02	4.72E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	1.08E-02	5.00E-06	5.38E-05	5.20E-06	5.41E-02	7.82E-03
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	1.67E-01	2.79E-05	7.38E-07	1.47E-06	1.47E-06	4.12E-02	1.92E-05	2.07E-04	1.97E-05	ND	ND
	THCDD	Total hexachlorodibenzo-p-dioxins	1.81E+00	3.02E-04	7.99E-06	1.59E-05	1.59E-05	4.46E+00	2.08E-03	2.24E-02	2.13E-03	ND	ND
	THCDF	Total hexachlorodibenzofurans	5.42E-01	9.03E-05	2.39E-06	4.76E-06	4.76E-06	1.33E+00	6.22E-04	6.69E-03	6.36E-04	ND	ND
	THPCDD	Total heptachlorodibenzo-p-dioxins	6.77E-01	1.13E-04	2.99E-06	5.96E-06	5.96E-06	1.67E+01	7.78E-03	8.37E-02	7.96E-03	ND	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
37 (cont.)	THPCDF	Total heptachlorodibenzofurans	9.03E-02	1.51E-05	3.98E-07	7.94E-07	7.94E-07	2.22E+00	1.04E-03	1.12E-02	1.06E-03	ND	ND
	TPCDD	Total pentachlorodibenzo-p-dioxins	2.20E+00	3.67E-04	9.72E-06	1.95E-05	1.95E-05	1.09E+00	5.08E-04	5.47E-03	5.20E-04	ND	ND
	TPCDF	Total pentachlorodibenzofurans	1.38E+00	2.30E-04	6.08E-06	1.22E-05	1.22E-05	6.81E-01	3.18E-04	3.42E-03	3.25E-04	ND	ND
	TPO4	Total phosphates	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	TTCDF	Total tetrachlorodibenzofurans	1.75E-01	2.92E-05	7.73E-07	1.54E-06	1.54E-06	4.32E-02	2.01E-05	2.17E-04	2.06E-05	ND	ND
	XYLEN	Xylenes	ND	ND	ND	ND	ND	5.27E-07	2.46E-10	2.65E-09	2.52E-10	ND	ND
	ZN	Zinc	1.35E+01	2.26E-03	5.97E-05	1.19E-04	1.19E-04	6.63E-01	1.48E-04	2.00E-03	1.90E-04	1.02E+01	2.55E+00
38	2MNAP	2-Methylnaphthalene	ND	ND	ND	ND	ND	1.29E-03	4.50E-07	4.84E-06	4.67E-07	2.27E-02	3.28E-03
	CCL3F	Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CD	Cadmium	5.69E-01	4.06E-05	1.07E-06	2.00E-06	2.00E-06	3.14E-03	1.09E-06	1.18E-05	1.12E-06	3.43E-01	5.15E-02
	CU	Copper	1.71E-01	1.22E-05	3.23E-07	6.45E-07	6.45E-07	4.24E-02	8.90E-06	9.58E-05	7.29E-06	2.63E-01	3.14E-01
	DNBP	Di-n-butyl phthalate	5.90E-03	4.22E-07	1.12E-08	2.23E-08	2.23E-08	1.27E-05	4.45E-09	4.79E-08	4.56E-09	8.55E-04	ND
	HG	Mercury	8.12E-03	5.81E-07	1.54E-08	3.07E-08	3.07E-08	4.34E-04	1.16E-07	1.24E-06	1.18E-07	1.89E-01	5.66E-02
	NAP	Naphthalene	ND	ND	ND	ND	ND	7.78E-04	2.71E-07	2.91E-06	2.81E-07	1.37E-02	1.97E-03
	PB	Lead	8.83E-01	1.26E-05	1.67E-06	2.68E-06	2.68E-06	6.79E-02	2.37E-05	2.55E-04	2.43E-05	7.23E-02	5.89E-02
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	4.10E-04	1.43E-07	1.54E-06	1.48E-07	7.20E-03	1.04E-03
	PHENOL	Phenol	ND	ND	ND	ND	ND	7.59E-05	2.66E-08	2.86E-07	2.72E-08	ND	2.00E-02
	PYR	Pyrene	ND	ND	ND	ND	ND	1.41E-04	4.92E-08	5.29E-07	5.11E-08	2.48E-03	3.58E-04
	TL	Thallium	1.53E+01	1.10E-03	2.90E-05	7.24E-05	7.24E-05	9.00E-01	2.84E-04	3.05E-03	2.90E-04	1.07E+01	ND
40	AG	Silver	2.34E-02	1.67E-04	4.42E-06	8.80E-06	8.80E-06	2.64E-04	2.53E-06	3.41E-05	3.24E-06	2.03E-01	ND
	AS	Arsenic	8.66E-01	6.19E-03	1.64E-04	3.27E-04	3.27E-04	1.18E-01	2.36E-03	2.54E-02	2.42E-03	1.69E+00	2.82E-01
	BA	Barium	1.61E+00	1.15E-02	3.04E-04	6.09E-04	6.09E-04	4.87E-01	9.75E-03	1.05E-01	9.94E-03	4.35E-01	ND
	CD	Cadmium	1.20E+00	8.59E-03	2.27E-04	4.22E-04	4.22E-04	1.16E-02	2.31E-04	2.49E-03	2.37E-04	3.63E-01	5.44E-02
	CO	Cobalt	3.47E-03	2.48E-05	6.55E-07	1.31E-06	1.31E-06	4.49E-01	8.62E-03	9.27E-02	1.10E-02	2.03E-01	ND
	CR	Chromium	7.83E+00	5.59E-02	1.48E-03	2.96E-03	2.96E-03	3.14E-02	3.77E-04	4.05E-03	3.08E-04	1.89E-01	3.55E+01
	CU	Copper	4.61E-01	3.30E-03	8.72E-05	1.74E-04	1.74E-04	2.00E-01	2.40E-03	2.59E-02	1.97E-03	3.55E-01	4.24E-01
	FE	Iron	2.42E+01	1.73E-01	4.57E-03	9.14E-03	9.14E-03	1.78E+01	3.57E-01	3.84E+00	3.64E-01	ND	1.31E+01
	HG	Mercury	8.21E-03	5.87E-05	1.55E-06	3.10E-06	3.10E-06	7.67E-04	1.17E-05	1.26E-04	1.20E-05	9.53E-02	2.86E-02
	HMX	Cyclotetramethylenetetranitramine	ND	ND	ND	ND	ND	1.01E-01	2.01E-03	2.16E-02	2.06E-03	ND	ND
	NI	Nickel	1.93E-01	1.38E-03	3.64E-05	7.29E-05	7.29E-05	6.57E-03	1.31E-04	1.41E-03	1.34E-04	3.13E-02	3.91E-02
	NO3	Nitrate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PB	Lead	5.92E+00	8.46E-03	1.12E-03	1.79E-03	1.79E-03	7.96E-01	1.59E-02	1.71E-01	1.63E-02	2.42E-01	1.97E-01
	RDX	RDX / Cyclonite	ND	ND	ND	ND	ND	1.81E+01	3.79E-01	4.08E+00	3.88E-01	ND	ND
	V	Vanadium	ND	ND	ND	ND	ND	3.93E-01	3.73E-03	5.07E-02	4.73E-03	1.18E+01	ND
	ZN	Zinc	2.23E+00	1.59E-02	4.22E-04	8.43E-04	8.43E-04	1.09E-01	1.05E-03	1.41E-02	1.34E-03	1.68E+00	4.20E-01
42	234HXF	2,3,4,6,7,8-Hexachlorodibenzofuran	9.52E-02	8.16E-04	2.16E-05	4.31E-05	4.31E-05	2.35E-02	5.62E-04	6.05E-03	5.75E-04	ND	ND
	234PCF	2,3,4,7,8-Pentachlorodibenzofuran	3.23E-01	2.77E-03	7.32E-05	1.47E-04	1.47E-04	7.96E-02	1.91E-03	2.06E-02	1.96E-03	ND	ND
	24DNT	2,4-Dinitrotoluene	ND	ND	ND	ND	ND	6.42E-01	9.24E-03	9.95E-02	5.67E-03	4.35E-03	ND
	2MNAP	2-Methylnaphthalene	ND	ND	ND	ND	ND	1.32E-03	3.15E-05	3.39E-04	3.28E-05	6.63E-03	9.58E-04
	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.32E-01	1.13E-03	3.00E-05	5.99E-05	5.99E-05	3.26E-02	7.81E-04	8.41E-03	8.00E-04	ND	ND
	678HPF	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.63E-02	1.40E-04	3.69E-06	7.36E-06	7.36E-06	4.01E-03	9.61E-05	1.03E-03	9.84E-05	ND	ND
	678HXF	1,2,3,6,7,8-Hexachlorodibenzofuran	8.39E-04	7.19E-06	1.90E-07	3.79E-07	3.79E-07	2.07E-04	4.95E-06	5.33E-05	5.07E-06	ND	ND
	78HXDF	1,2,3,4,7,8-Hexachlorodibenzofuran	1.06E-03	9.12E-06	2.41E-07	4.81E-07	4.81E-07	2.62E-04	6.28E-06	6.76E-05	6.43E-06	ND	ND
	78PCDF	1,2,3,7,8-Pentachlorodibenzofuran	2.83E-02	2.42E-04	6.41E-06	1.29E-05	1.29E-05	6.98E-03	1.68E-04	1.80E-03	1.72E-04	ND	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
42 (cont.)	AG	Silver	3.96E-01	3.40E-03	8.98E-05	1.79E-04	1.79E-04	4.47E-03	5.15E-05	6.93E-04	6.59E-05	3.43E+00	ND
	AS	Arsenic	1.12E+00	9.63E-03	2.55E-04	5.10E-04	5.10E-04	1.53E-01	3.68E-03	3.96E-02	3.76E-03	2.19E+00	3.65E-01
	BA	Barium	5.24E+01	4.49E-01	1.19E-02	2.38E-02	2.38E-02	1.58E+01	3.81E-01	4.10E+00	3.88E-01	1.42E+01	ND
	BAANTR	Benzo[a]anthracene	ND	ND	ND	ND	ND	3.84E-03	9.17E-05	9.86E-04	9.52E-05	1.93E-02	2.78E-03
	BE	Beryllium	3.89E-03	3.34E-05	8.83E-07	1.77E-06	1.77E-06	3.29E-04	7.89E-06	8.49E-05	8.07E-06	5.26E-02	ND
	BKFANT	Benzo[k]fluoranthene	ND	ND	ND	ND	ND	1.59E-03	3.80E-05	4.09E-04	3.95E-05	7.99E-03	1.15E-03
	CD	Cadmium	1.17E+01	1.00E-01	2.65E-03	4.92E-03	4.92E-03	1.13E-01	2.70E-03	2.90E-02	2.76E-03	3.53E+00	5.29E-01
	CHRY	Chrysene	ND	ND	ND	ND	ND	2.79E-03	6.65E-05	7.16E-04	6.91E-05	1.40E-02	2.02E-03
	CO	Cobalt	5.02E-03	4.30E-05	1.14E-06	2.28E-06	2.28E-06	6.50E-01	1.50E-02	1.61E-01	1.92E-02	2.94E-01	ND
	CR	Chromium	5.00E+01	4.29E-01	1.13E-02	2.27E-02	2.27E-02	2.01E-01	2.89E-03	3.11E-02	2.36E-03	1.21E+00	2.26E+02
	CU	Copper	4.03E+01	3.46E-01	9.15E-03	1.83E-02	1.83E-02	1.75E+01	2.52E-01	2.72E+00	2.07E-01	3.11E+01	3.71E+01
	DNBP	Di-n-butyl phthalate	4.09E-02	3.50E-04	9.27E-06	1.85E-05	1.85E-05	1.54E-04	3.70E-06	3.98E-05	3.79E-06	2.96E-03	ND
	FANT	Fluoranthene	ND	ND	ND	ND	ND	1.44E-03	3.43E-05	3.69E-04	3.56E-05	7.21E-03	1.04E-03
	FE	Iron	3.33E+01	2.85E-01	7.55E-03	1.51E-02	1.51E-02	2.46E+01	5.90E-01	6.35E+00	6.02E-01	ND	1.81E+01
	HG	Mercury	1.87E-02	1.60E-04	4.24E-06	8.47E-06	8.47E-06	1.75E-03	3.19E-05	3.43E-04	3.26E-05	2.17E-01	6.50E-02
	MN	Manganese	4.92E-01	4.22E-03	1.12E-04	2.23E-04	2.23E-04	1.12E-01	2.69E-03	2.89E-02	2.75E-03	5.62E-01	ND
	NI	Nickel	9.89E-01	8.48E-03	2.24E-04	4.49E-04	4.49E-04	3.37E-02	8.09E-04	8.71E-03	8.28E-04	1.60E-01	2.01E-01
	OCDD	Octachlorodibenzodioxin - nonspecific	7.25E-02	6.22E-04	1.64E-05	3.28E-05	3.28E-05	1.79E-02	4.28E-04	4.61E-03	4.38E-04	ND	ND
	OCDF	Octachlorodibenzofuran - nonspecific	2.15E-03	1.85E-05	4.88E-07	9.73E-07	9.73E-07	5.30E-04	1.27E-05	1.37E-04	1.30E-05	ND	ND
	PB	Lead	5.50E+02	9.43E-01	1.25E-01	2.00E-01	2.00E-01	7.40E+01	1.77E+00	1.91E+01	1.81E+00	2.25E+01	1.83E+01
	PHANTR	Phenanthrene	ND	ND	ND	ND	ND	1.42E-03	3.38E-05	3.64E-04	3.52E-05	7.11E-03	1.03E-03
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	6.57E+00	5.63E-02	1.49E-03	1.49E-03	5.96E-04	3.81E-03	6.86E-05	7.39E-04	7.03E-05	ND	4.58E-03
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	7.52E+00	6.45E-02	1.71E-03	1.71E-03	6.83E-04	4.36E-03	7.86E-05	8.46E-04	8.05E-05	ND	5.24E-03
	PYR	Pyrene	ND	ND	ND	ND	ND	1.72E-03	4.10E-05	4.42E-04	4.26E-05	8.63E-03	1.25E-03
	SB	Antimony	ND	ND	ND	ND	ND	1.46E+01	3.51E-01	3.78E+00	3.60E-01	6.62E+01	ND
	TCDD	2,3,7,8-Tetrachlorodibenzodioxin	7.66E-01	6.57E-03	1.74E-04	3.47E-04	3.47E-04	1.89E-01	4.53E-03	4.87E-02	4.63E-03	ND	ND
	TCDF	2,3,7,8-Tetrachlorodibenzofuran	4.53E-02	3.89E-04	1.03E-05	2.05E-05	2.05E-05	1.49E-02	2.68E-04	2.88E-03	2.74E-04	ND	ND
	THCDD	Total hexachlorodibenzo-p-dioxins	3.25E-01	2.79E-03	7.37E-05	1.47E-04	1.47E-04	8.01E-01	1.92E-02	2.07E-01	1.96E-02	ND	ND
	THCDF	Total hexachlorodibenzofurans	2.21E-02	1.90E-04	5.02E-06	1.00E-05	1.00E-05	5.45E-02	1.31E-03	1.41E-02	1.34E-03	ND	ND
	THPCDD	Total heptachlorodibenzo-p-dioxins	5.35E-02	4.59E-04	1.21E-05	2.42E-05	2.42E-05	1.32E+00	3.16E-02	3.40E-01	3.24E-02	ND	ND
	THPCDF	Total heptachlorodibenzofurans	4.98E-02	4.27E-04	1.13E-05	2.25E-05	2.25E-05	1.23E+00	2.94E-02	3.16E-01	3.01E-02	ND	ND
	TL	Thallium	6.91E+01	5.93E-01	1.57E-02	3.92E-02	3.92E-02	7.10E+00	1.53E-01	1.65E+00	1.57E-01	2.41E+01	ND
	TPCDF	Total pentachlorodibenzofurans	1.49E+01	1.27E-01	3.37E-03	6.77E-03	6.77E-03	7.35E+00	1.76E-01	1.90E+00	1.80E-01	ND	ND
	TTCDD	Total tetrachlorodibenzo-p-dioxins	2.09E-01	1.80E-03	4.75E-05	9.47E-05	9.47E-05	5.16E-02	1.24E-03	1.33E-02	1.27E-03	ND	ND
	TTCDF	Total tetrachlorodibenzofurans	1.83E+00	1.57E-02	4.14E-04	8.26E-04	8.26E-04	4.50E-01	1.08E-02	1.16E-01	1.10E-02	ND	ND
	ZN	Zinc	3.27E+01	2.80E-01	7.42E-03	1.48E-02	1.48E-02	1.60E+00	1.85E-02	2.48E-01	2.36E-02	2.46E+01	6.15E+00
45	ACLDAN	alpha-Chlordane	5.26E-01	6.26E-04	1.66E-05	3.31E-05	3.31E-05	3.81E-01	7.62E-04	8.20E-03	7.80E-04	ND	ND
	AG	Silver	5.87E-02	6.99E-05	1.85E-06	3.68E-06	3.68E-06	6.63E-04	1.06E-06	1.43E-05	1.36E-06	5.09E-01	ND
	AS	Arsenic	2.55E+00	3.03E-03	8.02E-05	1.60E-04	1.60E-04	3.46E-01	1.16E-03	1.25E-02	1.18E-03	4.97E+00	8.28E-01
	B2EHP	Bis(2-ethylhexyl) phthalate	1.40E+00	1.67E-03	4.42E-05	8.84E-05	8.84E-05	5.30E-03	1.76E-05	1.90E-04	1.81E-05	2.03E-01	ND
	CD	Cadmium	4.69E+00	5.59E-03	1.48E-04	2.75E-04	2.75E-04	4.54E-02	1.51E-04	1.62E-03	1.54E-04	1.42E+00	2.13E-01
	CHRY	Chrysene	ND	ND	ND	ND	ND	2.87E-02	9.50E-05	1.02E-03	9.87E-05	1.44E-01	2.08E-02
	CLDAN	Chlordane	6.81E-02	8.11E-05	2.15E-06	4.29E-06	4.29E-06	4.94E-02	9.87E-05	1.06E-03	1.01E-04	ND	ND
	CO	Cobalt	4.37E-03	5.21E-06	1.38E-07	2.75E-07	2.75E-07	5.66E-01	1.81E-03	1.95E-02	2.32E-03	2.56E-01	ND

Final Hazard Quotients - TEAD Historical Soil and Sediment Data (continued)

SWMU	Analyte Code	Analyte	Passerines	American Kestrel	Great Horned Owl	Golden Eagle	Bald Eagle	Deer Mouse	Mule Deer	Jackrabbit	Kit Fox	Plants	Soil Fauna
45 (cont.)	CR	Chromium	2.72E+01	3.24E-02	8.58E-04	1.72E-03	1.72E-03	1.09E-01	2.18E-04	2.35E-03	1.79E-04	6.58E-01	1.23E+02
	CU	Copper	1.13E+00	1.34E-03	3.55E-05	7.10E-05	7.10E-05	4.90E-01	9.79E-04	1.05E-02	8.03E-04	8.69E-01	1.04E+00
	DLDRN	Dieldrin	3.13E+00	3.72E-03	7.58E-05	1.97E-04	1.97E-04	1.93E+00	3.86E-03	4.15E-02	1.97E-03	ND	4.36E-02
	FANT	Fluoranthene	ND	ND	ND	ND	ND	1.71E-02	5.66E-05	6.09E-04	5.88E-05	8.57E-02	1.24E-02
	GCLDAN	gamma-Chlordane	5.26E-01	6.27E-04	1.66E-05	3.31E-05	3.31E-05	3.81E-01	7.62E-04	8.21E-03	7.80E-04	ND	ND
	HG	Mercury	2.93E-02	3.48E-05	9.22E-07	1.84E-06	1.84E-06	2.73E-03	6.94E-06	7.47E-05	7.10E-06	3.40E-01	1.02E-01
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	NI	Nickel	3.77E-01	4.50E-04	1.19E-05	2.38E-05	2.38E-05	1.29E-02	4.29E-05	4.61E-04	4.39E-05	6.12E-02	7.65E-02
	OCDD	Octachlorodibenzodioxin - nonspecific	3.12E-01	3.71E-04	9.82E-06	1.96E-05	1.96E-05	7.68E-02	2.56E-04	2.75E-03	2.62E-04	ND	ND
	PB	Lead	1.64E+01	3.91E-03	5.17E-04	8.28E-04	8.28E-04	2.20E+00	7.33E-03	7.89E-02	7.50E-03	6.71E-01	5.47E-01
	PPDDD	ppDDD	1.61E+01	1.92E-02	5.08E-04	5.08E-04	2.03E-04	9.34E-03	2.34E-05	2.52E-04	2.40E-05	ND	1.12E-02
	PPDDE	2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	1.55E+01	1.85E-02	4.89E-04	4.89E-04	1.95E-04	8.98E-03	2.25E-05	2.42E-04	2.30E-05	ND	1.08E-02
	PPDDT	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	1.56E+01	1.86E-02	4.93E-04	4.93E-04	1.97E-04	9.06E-03	2.27E-05	2.44E-04	2.32E-05	ND	1.09E-02
	TL	Thallium	4.75E+01	5.66E-02	1.50E-03	3.74E-03	3.74E-03	4.89E+00	1.47E-02	1.58E-01	1.50E-02	1.66E+01	ND
	V	Vanadium	ND	ND	ND	ND	ND	4.59E-01	7.25E-04	9.87E-03	9.21E-04	1.37E+01	ND
	ZN	Zinc	9.65E+00	1.15E-02	3.04E-04	6.08E-04	6.08E-04	4.73E-01	7.56E-04	1.02E-02	9.67E-04	7.26E+00	1.81E+00
46	AS	Arsenic	1.09E-01	7.75E-06	2.05E-07	4.10E-07	4.10E-07	8.43E-03	2.96E-06	3.18E-05	3.03E-06	6.35E-01	1.06E-01
	CD	Cadmium	8.63E-01	6.17E-05	1.63E-06	3.03E-06	3.03E-06	4.76E-03	1.66E-06	1.79E-05	1.70E-06	7.82E-01	1.17E-01
	CR	Chromium	6.64E+00	4.74E-04	1.26E-05	2.51E-05	2.51E-05	1.52E-02	3.19E-06	3.44E-05	2.62E-06	4.81E-01	9.02E+01
	CU	Copper	1.44E-01	1.03E-05	2.72E-07	5.44E-07	5.44E-07	3.57E-02	7.50E-06	8.08E-05	6.15E-06	3.33E-01	3.97E-01
	FE	Iron	1.07E+01	7.62E-04	2.02E-05	4.03E-05	4.03E-05	4.50E+00	1.58E-03	1.70E-02	1.61E-03	ND	1.74E+01
	HG	Mercury	1.36E-02	9.69E-07	2.56E-08	5.13E-08	5.13E-08	7.24E-04	1.93E-07	2.08E-06	1.97E-07	4.72E-01	1.42E-01
	NI	Nickel	1.07E-01	7.68E-06	2.03E-07	4.06E-07	4.06E-07	2.09E-03	7.33E-07	7.88E-06	7.50E-07	5.23E-02	6.54E-02
	PB	Lead	4.26E+00	6.08E-05	8.05E-06	1.29E-05	1.29E-05	3.27E-01	1.14E-04	1.23E-03	1.17E-04	5.22E-01	4.26E-01
	SB	Antimony	ND	ND	ND	ND	ND	1.53E-02	5.34E-06	5.75E-05	5.46E-06	3.62E-01	ND
	TPHC	Total petroleum hydrocarbons	1.02E+01	7.32E-04	1.94E-05	3.87E-05	3.87E-05	9.10E-02	1.91E-05	2.06E-04	1.57E-05	ND	ND
	ZN	Zinc	1.59E+00	1.14E-04	3.01E-06	6.02E-06	6.02E-06	4.46E-02	7.49E-06	1.01E-04	9.58E-06	3.59E+00	8.98E-01
47	111TCE	1,1,1-Trichloroethane	ND	ND	ND	ND	ND	1.13E-04	6.79E-08	2.92E-07	6.95E-08	ND	ND
	13DMB	m-Xylene	ND	ND	ND	ND	ND	2.27E-04	1.36E-07	1.47E-06	1.40E-07	ND	ND
	HG	Mercury	3.16E-02	6.78E-06	1.79E-07	3.59E-07	3.59E-07	2.95E-03	1.35E-06	1.45E-05	1.38E-06	3.67E-01	1.10E-01
	MEC6H5	Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	PB	Lead	1.28E+01	5.50E-04	7.27E-05	1.17E-04	1.17E-04	1.73E+00	1.03E-03	1.11E-02	1.06E-03	5.25E-01	4.28E-01
	SB	Antimony	ND	ND	ND	ND	ND	3.86E-01	2.32E-04	2.49E-03	2.37E-04	1.74E+00	ND
	TPHC	Total petroleum hydrocarbons	1.85E+02	3.96E-02	1.05E-03	2.10E-03	2.10E-03	2.87E+00	1.03E-03	1.11E-02	8.47E-04	ND	ND

TEAD COPC Screen Summary Statistics for Soils and Sediments (Report No. 1 by Analyte)

Analyte	No. of Detects	Total No. of Samples	Detection Frequency	Minimum Value[b]	Maximum Value[b]	Arithmetic Mean based on 'eco_val'[b]	Std Deviation based on 'eco_val'[b]	UCL95[b]	Upper Bound x-bar + 2s[b]
2,4,6-Trinitrotoluene	28	486	5.76	0.23	32,000.00	148.1	1721.71	301.2	3,591
2,4-D / 2,4-Dichlorophenoxyacetic acid	4	5	80.00	0.01	99.00	20.05	44.13	58.74	108.32
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	21	58	36.21	2.70E-07	2.20E-03	1.01E-04	3.17E-04	1.82E-04	7.35E-04
1,2,3,4,6,7,8-Heptachlorodibenzofuran	9	57	15.79	1.30E-07	1.50E-04	1.69E-05	2.89E-05	2.44E-05	7.48E-05
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4	57	7.02	5.00E-08	1.30E-04	9.04E-06	1.90E-05	1.40E-05	4.70E-05
1,2,3,6,7,8-Hexachlorodibenzofuran	3	58	5.17	3.00E-08	1.60E-04	9.87E-06	2.30E-05	1.58E-05	5.59E-05
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5	58	8.62	6.00E-08	1.30E-04	1.05E-05	2.24E-05	1.62E-05	5.52E-05
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	4	58	6.90	6.00E-08	8.70E-05	8.14E-06	1.45E-05	1.19E-05	3.71E-05
Silver	63	805	7.83	0.29	170.00	1.08	7.78	1.62	16.63
Aluminum	3	4	75.00	5.60	260,000	119,951	121,148	238,674	362,248
Arsenic	73	187	39.04	1.25	120.01	32.64	34.45	37.58	101.54
Bis(2-ethylhexyl) phthalate	27	433	6.24	0.20	87.00	2.87	7.33	3.56	17.53
Barium	95	96	98.96	1.65	44,000	3,388	7,723	4,933	18,835
Benzo[a]anthracene	45	433	10.39	0.02	100.1	0.84	4.96	1.31	10.76
Benzo[k]fluoranthene	26	433	6.01	0.03	100.1	0.56	4.82	1.02	10.21
Trichlorofluoromethane	16	314	5.10	0.00	0.12	0.05	0.06	0.06	0.16
Cadmium	270	870	31.03	0.21	904.1	5.86	40.00	8.52	85.87
Chrysene	68	433	15.70	0.02	200.1	0.97	9.64	1.88	20.26
Cobalt	72	193	37.31	0.71	129.1	5.83	12.34	7.57	30.51
Chromium	140	158	88.61	0.52	7,700	135.2	632.7	233.8	1,400
Hexavalent chromium	1	8	12.50	0.26	0.85	0.33	0.21	0.48	0.75
Copper	278	283	98.23	1.42	100,000	1,209	6,680	1,987	14,569
Fluoranthene	80	433	18.48	0.02	200	0.84	9.63	1.74	20.09
Iron	42	43	97.67	3.33	200,000	48,570	41,176	60,876	130,921
Mercury	122	959	12.72	0.01	11.00	0.07	0.45	0.10	0.97
Manganese	5	6	83.33	4.94	2,300	1,143	810.7	1,791	2,764
Nickel	84	174	48.28	0.86	420	24.51	56.97	32.98	138.45
Nitrite, nitrate - nonspecific	21	35	60.00	0.30	380	32.35	67.39	54.68	167.1
Nitrate	4	22	18.18	1.68	28.00	5.42	7.75	8.65	20.91
Octachlorodibenzodioxin - nonspecific	38	57	66.67	1.40E-06	8.60E-03	8.10E-04	1.60E-03	1.23E-03	4.01E-03
Octachlorodibenzofuran - nonspecific	7	58	12.07	1.80E-07	3.90E-04	3.92E-05	7.99E-05	5.97E-05	1.99E-04

TEAD COPC Screen Summary Statistics for Soils and Sediments (Report No. 1 by Analyte) (continued)

Analyte	No. of Detects	Total No. of Samples	Detection Frequency	Minimum Value[a]	Maximum Value[a]	Arithmetic Mean based on 'eco_val'[a]	Std Deviation based on 'eco_val'[a]	UCL95[a]	Upper Bound x-bar + 2s[a]
Lead	482	518	93.05	3.72	100,000	2,134	9,219	2,928	20,572
pH	112	112	100.00	4.64	9.57	8.08	0.87	8.24	9.81
Phenanthrene	87	433	20.09	0.02	400	1.21	19.22	3.02	39.65
Phosphate	16	53	30.19	2.50	92.8	8.40	15.52	12.58	39.44
2,2-Bis(p-chlorophenyl)-1,1-dichloroethene	35	484	7.23	0.00	24.00	0.75	2.00	0.93	4.75
2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane	43	484	8.88	0.00	160.1	1.12	7.52	1.79	16.15
Pyrene	85	433	19.63	0.02	400.1	1.30	19.23	3.11	39.76
RDX	34	486	7.00	0.22	3,200	17.55	189.3	34.39	396.2
Antimony	59	911	6.48	0.06	5,300	26.71	219.6	40.96	465.8
2,3,7,8-Tetrachlorodibenzodioxin	10	57	17.54	3.00E-08	2.47E-05	6.40E-06	7.36E-06	8.31E-06	2.11E-05
Total hexachlorodibenzo-p-dioxins	6	27	22.22	8.00E-08	1.10E-03	6.05E-05	2.16E-04	1.42E-04	4.92E-04
Total hexachlorodibenzofurans	6	28	21.43	7.00E-08	3.20E-04	1.71E-05	6.35E-05	4.06E-05	1.44E-04
Total heptachlorodibenzo-p-dioxins	15	27	55.56	2.70E-07	3.90E-03	2.39E-04	7.71E-04	5.30E-04	1.78E-03
Total heptachlorodibenzofurans	7	28	25.00	1.30E-07	4.80E-04	3.27E-05	9.77E-05	6.89E-05	2.28E-04
Total pentachlorodibenzo-p-dioxins	2	27	7.41	4.00E-08	3.10E-04	1.29E-05	5.95E-05	3.53E-05	1.32E-04
Total pentachlorodibenzofurans	4	28	14.29	5.00E-08	3.30E-04	2.00E-05	6.97E-05	4.58E-05	1.59E-04
Total petroleum hydrocarbons	137	149	91.95	5.00	86,000	3,379	9,375	4884	22,128
Total phosphates	29	35	82.86	3.75	2,200	874.7	494.5	1,038	1,864
Total tetrachlorodibenzo-p-dioxins	2	27	7.41	8.00E-08	8.10E-05	3.43E-06	1.56E-05	9.30E-06	3.46E-05
Total tetrachlorodibenzofurans	5	28	17.86	4.00E-08	2.00E-04	1.20E-05	4.32E-05	2.80E-05	9.84E-05
Vanadium	4	11	36.36	0.71	49.60	17.56	18.60	28.56	54.77
Zinc	255	258	98.84	4.02	69,000	1,422	5,667	2,113	12,756

[a]Values in $\mu g/g$, micrograms per gram, equivalent to parts per million, ppm.

Home Range and Area Use Factors (AUFs)

SWMU/ RSA	Size-Acres	Passerine		American Kestrel		Great Horned Owl		Golden Eagle		Bald Eagle		Deer Mouse		Mule Deer		Jackrabbit		Kit Fox	
		hr[a]	auf[b]	hr	auf	hr	auf	hr	auf	hr	auf	hr	auf	hr	auf	hr	auf	hr	auf
01	350	0.60	1.00E+00	475	7.37E-01	8235	4.25E-02	8235	4.25E-02	8235	4.25E-02	1.05	1.00E+00	400	8.75E-01	103	1.00E+00	4883	7.17E-02
03	0.1		1.67E-01		2.11E-04		1.21E-05		1.21E-05		1.21E-05		9.52E-02		2.50E-04		9.71E-04		2.05E-05
04	0.2		3.33E-01		4.21E-04		2.43E-05		2.43E-05		2.43E-05		1.90E-01		5.00E-04		1.94E-03		4.10E-05
06	37.2		1.00E+00		7.83E-02		4.52E-03		4.52E-03		4.52E-03		1.00E+00		9.30E-02		3.61E-01		7.62E-03
07	81.8		1.00E+00		1.72E-01		9.93E-03		9.93E-03		9.93E-03		1.00E+00		2.05E-01		7.94E-01		1.68E-02
08	2.6		1.00E+00		5.47E-03		3.16E-04		3.16E-04		3.16E-04		1.00E+00		6.50E-03		2.52E-02		5.32E-04
10	4		1.00E+00		8.42E-03		4.86E-04		4.86E-04		4.86E-04		1.00E+00		1.00E-02		3.88E-02		8.19E-04
11	6		1.00E+00		1.26E-02		7.29E-04		7.29E-04		7.29E-04		1.00E+00		1.50E-02		5.83E-02		1.23E-03
12	30		1.00E+00		6.32E-02		3.64E-03		3.64E-03		3.64E-03		1.00E+00		7.50E-02		2.91E-01		6.14E-03
13	30		1.00E+00		6.32E-02		3.64E-03		3.64E-03		3.64E-03		1.00E+00		7.50E-02		2.91E-01		6.14E-03
14	5.9		1.00E+00		1.24E-02		7.16E-04		7.16E-04		7.16E-04		1.00E+00		1.48E-02		5.73E-02		1.21E-03
15	100		1.00E+00		2.11E-01		1.21E-02		1.21E-02		1.21E-02		1.00E+00		2.50E-01		9.71E-01		2.05E-02
19	4.2		1.00E+00		8.84E-03		5.10E-04		5.10E-04		5.10E-04		1.00E+00		1.05E-02		4.08E-02		8.60E-04
1b	1		1.00E+00		2.11E-03		1.21E-04		1.21E-04		1.21E-04		9.52E-01		2.50E-03		9.71E-03		2.05E-04
1c	40		1.00E+00		8.42E-02		4.86E-03		4.86E-03		4.86E-03		1.00E+00		1.00E-01		3.88E-01		8.19E-03
20	8.6		1.00E+00		1.81E-02		1.04E-03		1.04E-03		1.04E-03		1.00E+00		2.15E-02		8.35E-02		1.76E-03
21	0.25		4.17E-01		5.26E-04		3.04E-05		3.04E-05		3.04E-05		2.38E-01		6.25E-04		2.43E-03		5.12E-05
22	0.1		1.67E-01		2.11E-04		1.21E-05		1.21E-05		1.21E-05		9.52E-02		2.50E-04		9.71E-04		2.05E-05
23	1.3		1.00E+00		2.74E-03		1.58E-04		1.58E-04		1.58E-04		1.00E+00		3.25E-03		1.26E-02		2.66E-04
25	5.2		1.00E+00		1.09E-02		6.31E-04		6.31E-04		6.31E-04		1.00E+00		1.30E-02		5.05E-02		1.06E-03
26	60		1.00E+00		1.26E-01		7.29E-03		7.29E-03		7.29E-03		1.00E+00		1.50E-01		5.83E-01		1.23E-02
27	1.3		1.00E+00		2.74E-03		1.58E-04		1.58E-04		1.58E-04		1.00E+00		3.25E-03		1.26E-02		2.66E-04
28	3.4		1.00E+00		7.16E-03		4.13E-04		4.13E-04		4.13E-04		1.00E+00		8.50E-03		3.30E-02		6.96E-04
29	30		1.00E+00		6.32E-02		3.64E-03		3.64E-03		3.64E-03		1.00E+00		7.50E-02		2.91E-01		6.14E-03
30	42		1.00E+00		8.84E-02		5.10E-03		5.10E-03		5.10E-03		1.00E+00		1.05E-01		4.08E-01		8.60E-03
31	4		1.00E+00		8.42E-03		4.86E-04		4.86E-04		4.86E-04		1.00E+00		1.00E-02		3.88E-02		8.19E-04
32	0.1		1.67E-01		2.11E-04		1.21E-05		1.21E-05		1.21E-05		9.52E-02		2.50E-04		9.71E-04		2.05E-05
34	0.1		1.67E-01		2.11E-04		1.21E-05		1.21E-05		1.21E-05		9.52E-02		2.50E-04		9.71E-04		2.05E-05
35	33		1.00E+00		6.95E-02		4.01E-03		4.01E-03		4.01E-03		1.00E+00		8.25E-02		3.20E-01		6.76E-03
36	3		1.00E+00		6.32E-03		3.64E-04		3.64E-04		3.64E-04		1.00E+00		7.50E-03		2.91E-02		6.14E-04
37	1.4		1.00E+00		2.95E-03		1.70E-04		1.70E-04		1.70E-04		1.00E+00		3.50E-03		1.36E-02		2.87E-04
38	0.3		5.00E-01		6.32E-04		3.64E-05		3.64E-05		3.64E-05		2.86E-01		7.50E-04		2.91E-03		6.14E-05
40	60		1.00E+00		1.26E-01		7.29E-03		7.29E-03		7.29E-03		1.00E+00		1.50E-01		5.83E-01		1.23E-02
42	72		1.00E+00		1.52E-01		8.74E-03		8.74E-03		8.74E-03		1.00E+00		1.80E-01		6.99E-01		1.47E-02
45	10		1.00E+00		2.11E-02		1.21E-03		1.21E-03		1.21E-03		1.00E+00		2.50E-02		9.71E-02		2.05E-03
46	0.2		3.33E-01		4.21E-04		2.43E-05		2.43E-05		2.43E-05		1.90E-01		5.00E-04		1.94E-03		4.10E-05
47	1.8		1.00E+00		3.79E-03		2.19E-04		2.19E-04		2.19E-04		1.00E+00		4.50E-03		1.75E-02		3.69E-04
ESA-1	82		1.00E+00		1.73E-01		1.00E-02		1.00E-02		1.00E-02		1.00E+00		2.05E-01		7.96E-01		1.68E-02
ESA-2	182.65		1.00E+00		3.84E-01		2.22E-02		2.22E-02		2.22E-02		1.00E+00		4.57E-01		1.00E+00		3.74E-02
RSA	6400		1.00E+00		1.00E+00		7.77E-01		7.77E-01		7.77E-01		1.00E+00		1.00E+00		1.00E+00		1.00E+00

[a]hr = home range - represents 95 percentile value except for mule deer and jackrabbit.

[b]auf = area use factor.

Existing COPCs at Soil Sample Locations for ESA-1 (units in μg/g)

Analyte	SWMU 45						SWMU 42								
	ES2-94-01 (SD-45-004)	ES2-94-02 (SD-45-005)	ES2-94-03 (SB-45-001)	ES2-94-04 (SD-45-001)	ES2-94-05 (SD-45-002)	ES2-94-06 (SD-45-003)	ES1-94-01 (SS-42-007)	ES1-94-02 (SB-42-007)	ES1-94-03 (SB-42-008)	ES1-94-04 (SB-42-006)	ES1-94-05 (SS-42-008)	ES1-94-06 (SS-42-005)	ES1-94-07 (SB-42-010)	ES1-94-08 (SB-42-012)	ES1-94-09 (SB-42-013)
Metals															
Silver	1.48	1.95		1.25	1.30		2.33	.82		1.49	1.76				.983
Arsenic				95					.868						
Barium							24,000	13,000	8,800	17,000	18,000		5,000	1,620	16,000
Cadmium	5.44	6.35	2.98	3.46	4.19	1.39	78.1	11.6	11.1	11.7	89.4	1.57	7.67	3.91	22.6
Cobalt		7.99													
Chromium	44.2	45.0	33.3		33.7		793	95.6	123	140	582		70.3	26.4	163
Copper	109	117	64.7	65.2	83.3	31.3	12,000	3,900	2,200	5,700	7,600	53.7	1,360	553	2,760
Iron										23,700					
Mercury	.123	.091	.075				.674		.057	.062	.226				.128
Nickel		22.9					74.1	37.7	26.7	63	45.9		25.1		18.7
Lead	319	254	261	594	215	88.8	61,000	23,000	14,000	39,000	40,000	790	8,900	6,100	16,000
Selenium	.689	1.23			.495										
Thallium		22.1		15.5		12.2	86.4	36.8	16.6	54.9	68.7		15.3	12.6	23.7

Existing COPCs at Soil Sample Locations for ESA-1 (units in μg/g) (continued)

Analyte	SWMU 45						SWMU 42								
	ES2-94-01 (SD-45-004)	ES2-94-02 (SD-45-005)	ES2-94-03 (SB-45-001)	ES2-94-04 (SD-45-001)	ES2-94-05 (SD-45-002)	ES2-94-06 (SD-45-003)	ES1-94-01 (SS-42-007)	ES1-94-02 (SB-42-007)	ES1-94-03 (SB-42-008)	ES1-94-04 (SB-42-006)	ES1-94-05 (SS-42-008)	ES1-94-06 (SS-42-005)	ES1-94-07 (SB-42-010)	ES1-94-08 (SB-42-012)	ES1-94-09 (SB-42-013)
Vanadium		33.4													
Zinc	426	480	212	324	257		3,310	1,060	921	1,590	3,830		1,060	378	1,450
Pesticide/PCBs															
Chlordane	.240	.110			.0341	.0292									
Dieldrin	.0283	.0179			.0084	.0305									
1,1-Dichloro-2,2-bis(p-chlorophenyl) ethane	.380	.700			.084	.028									
2,2-Bis (p-chlorophenyl)-1,1-dichloroethene	.052	.014			.0174										
2,2-Bis (p-chlorophenyl)-1,1,1-trichloro-ethane	.140	.046				.012									
Volatiles															
Toluene					.060	.001									

Existing COPCs at Soil Sample Locations for ESA-1 (units in μg/g) (continued)

Analyte	SWMU 45						SWMU 42								
	ES2-94-01 (SD-45-004)	ES2-94-02 (SD-45-005)	ES2-94-03 (SB-45-001)	ES2-94-04 (SD-45-001)	ES2-94-05 (SD-45-002)	ES2-94-06 (SD-45-003)	ES1-94-01 (SS-42-007)	ES1-94-02 (SB-42-007)	ES1-94-03 (SB-42-008)	ES1-94-04 (SB-42-006)	ES1-94-05 (SS-42-008)	ES1-94-06 (SS-42-005)	ES1-94-07 (SB-42-010)	ES1-94-08 (SB-42-012)	ES1-94-09 (SB-42-013)
Explosives															
24DNT							53.0			.535					
Anions															
Cyanide		2.12					1.13								

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Metals															
Silver									35			7.54	8.52		
Aluminum												26,000			
Arsenic			57.0		200										
Barium								272				12,000	1,570		
Cadmium	13.8	4.67	69.4	5.37	5.4	2.69		3.11	36.7			904	98.6	1.60	
Cobalt			20.0	6.92	65.6										
Chromium			112	2,800	22.2	24.1						248	39		
Copper			4,600	26.4	1,800				737			15,000	1,800		
Iron			290,000		120,000				34,100			45,400			
Mercury			1.90		.587	.086						.0579	.0558		
Nickel			346						22			254	23.2		
Lead	58		14,000	710	920	89		97.2	159			63,000	26,000		
Manganese			2,200												
Antimony			220		140										

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g) (continued)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Selenium					.496							1.76	.496	0.346	
Thallium												82.8	29.9		
Zinc			4,000	250	2,900	106		171	1,740			18,000	2,610	509	
Pesticide/PCBs															
Aldrin						.332									
Beta-Endosulfan						.028									
Dieldrin						.380									
Endrin						.049									
PCB-Aroclor 1260						.937									
2,2-Bis (p-chlorophenyl)-1,1-dichloroethene						.0296									
2,2-Bis (p-chlorophenyl)-1,1,1-trichloro-ethane						.2800									

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g) (continued)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Semi-Volatiles															
2-Methyl naphthalene					0.10	47									
Bis(2-ethylhexyl) phthalate											.7100				
Acenaphthene						8.4									
Acenaphthylene						1.9									
Anthracene						9.7									0.110
Benzo[a]anthracene						27.0									.0670
Benzo[a]pyrene						6.2									0.820
Benzo[b]fluoranthene						20.0									
Benzo[g,h,i]perylene						22.0									0.450
Benzo[k]fluoranthene						18.0								2.00	0.500
Chrysene						12.0								5.00	1.30
Dibenz[a,h]anthracene						4.7									

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g) (continued)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Dibenzofuran						1.50									
Di-N-Butyl Phthalate	1.8	4.3		2.60											
Endrin Ketone						.186									
Fluoranthene						6.2						0.3		5.00	1.80
Fluorene						5.4									
Indeno[1,2,3-cd] pyrene						12.0									0.460
Naphthalene											.0600	0.1			
n-nitro diphenylamine												2.0			
Phenanthrene						12.0						0.2		2.00	0.910
Pyrene						6.2					.0490	0.2		5.00	1.50

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g) (continued)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Volatiles															
m-Xylene/1,3-Dimethylbenzene				.78											
Trichlorofluoro-methane					.320	.260									
Ethylbenzene				.35								.0065	.0023		
Total Xylenes												.0249	.0111		
Explosives															
24DNT										12.50		0.5	4.0		
135TNB	18.5									1.600					
246TNT	2,500									3.270		7.0			
HMX	28.3														
RDX	107							.826							
2,6DNT										1.930					

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g) (continued)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Dioxins/Furans															
HPCDD								.0015		.0006		.0001	.0001	.018	.0009
HPCDF								.0001				.0013		.0022	
HXCDF												.0001		.0016	
OCDD								.0059		.0018		.0002	.0005	.047	.0020
OCDF												.0046		.0031	
PCDD														.0009	
PCDF												.0010		.0004	
TCDD														.0002	
TCDF												.0001		.0003	
Anions															
Cyanide												1.41			
Nitrate									7.39		8.9	4.17	70.0	4.45	3.25

Existing COPCs at Soil Sample Locations for ESA-2 (units in μg/g) (continued)

Analyte	SWMU 10/11			SWMU 12/15				SWMU 1b/1c				SWMU 21/37			
	ES5-94-01 (TNT-SB03)	ES5-94-02 (TNT-SB08)	ES6-94-01 (TNT-SF-6)	ES7-94-01 (SL55-10)	ES7-94-02 (SL-SS-10)	ES7-94-03 (SL-SS-13)	ES8-94-01 (Test Pit SB-02)	ES3-94-01 (Test Pit 96)	ES3-94-02 (Test Pit 99)	ES4-94-01 (Test Pit 115)	ESA-94-02 (Test Pit 112)	ES9-94-02 (SS-009)	ES9-94-02 (SS-003)	ESA-94-01 (SS-012)	ESA-94-02 (SS-003)
Phosphate								580					990		
Chloride											380				

APPENDIX C

FIELD DATA FORMS
AND
FIELD COLLECTION SUMMARY TABLES

Contents

Qualitative Survey/Relative Abundance (Wildlife)
Pond Habitat Description
Small Mammal Live Trapping
Point-Intercept Vegetation Cover Data
Reference Study Area Community Similarity
Summary of Co-located Soil and Vegetation Sample Collection
Summary of Blacktailed Jackrabbit Collection
Summary of Vegetation Samples Collected by SWMU

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-28-94 Project No.: 82470.180
Time: Started 0810 Finished 0920
Location: SWMU 1a, 1b
Field Personnel: J MERINO
Habitat Type(s) ANNUAL FIELD OF CHEATGRASS, RUSSIAN THISTLE AND STORKSBILL
Comments:

Observation/Collection Methods: OBSERVATION
Transect(s): No. Length 5 X 5 SMALL MAMMAL TRAPPING GRID & AREA
Field Notebook No.:

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
CANIS LATRANS / COYOTE	5	SCAT, OBSERVED	1 ADULT, 4 YOUNG. IN P-J, GRASSLAND; MOVING
POOECETES GRAMINEUS / VESPER SPARROW	3-5 FLOCKS	OBSERVED	10-25 INDIVIDUALS/FLOCK. IN RRB AND ANNUAL SUNFLOWER
STURNELLA NEGLECTA / WESTERN MEADOWLARK	3-5 FLOCKS	OBS	ABUNDANT. SOME INDIVIDUALS 5-10/FLOCK
LANIUS LUDOVICIANUS / LOGGERHEAD SHRIKE	4	OBS	COMMON ON RUBBER RABBITBRUSH
~~SP~~ AMPHISPIZA BELLI / SAGE SPARROW	10-20	OBS	COMMON IN SHRUBS, TALL WEEDS
AQUILA CHRYSAETOS / GOLDEN EAGLE	2	OBS	COMMON SOARING
FALCO SPARVERIUS / AMERICAN KESTREL	2	OBS	COMMON ON P-J, TELE LINES
SCELOPORUS GRACIOSUS / SAGEBRUSH LIZARD	3	OBS	COMMON DISTURBED GRASSLAND

ORIGINAL

(use additional sheets if necessary)

Completed by: JOE MERINO Joe M Merino
Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-29-94 Project No.: 82470.180
Time: Started 1120 Finished 1200
Location: SWMU 10/11
Field Personnel: J. MERINO
Habitat Type(s) NEEDLEGRASS/SAND DROPSEED/CHEATGRASS GRASSLAND W/ JUNIPER INCLUSIONS
Comments:

Observation/Collection Methods: OBSERVATION
Transect(s): No. Length 5X5 SMALL MAMMAL TRAPPING GRID & AREA
Field Notebook No.:

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
CANIS LATRANS / COYOTE	—	SCAT	COMMON DISTURBED GRASSLAND ~~SAGEBRUSH STEPPE~~ & P-J
VULPES FULVUS / RED FOX	—	DEN, SCAT	UNCOMMON SANDY PIT IN GRASSLAND
BUBO VIRGINIANUS / GREAT HORNED OWL	1	OBS	COMMON IN JUNIPER TREE
ODOCOILEUS HEMIONUS / MULE DEER	8	OBS	COMMON PATCHY DISTRIBUTION
THOMOMYS UMBRINUS / POCKET GOPHER	—	MOUNDS	ABUNDANT - ALL HABITATS NUMEROUS MOUNDS
LANIUS LUDOVICIANUS / LOGGERHEAD SHRIKE	2	OBS	COMMON - ALL HABITATS FLYING & PERCHED IN JUNIPER
LARK SPARROW / CHONDESTES GRAMMACUS	2	OBS	COMMON GRASSLAND & SHRUBS
STURNELLA NEGLECTA / WESTERN MEADOWLARK	1	OBS	COMMON ALL HABITATS
PICA PICA / BLACK-BILLED MAGPIE	3	OBS	COMMON ALL HABITATS
BUTEO SWAINSONI / SWAINSON'S HAWK	3	OBS	COMMON PERCHED ON TELEPHONE LINES
FALCO SPARVERIUS / AMERICAN KESTREL	2	OBS	COMMON PERCHED ON TELEPHONE LINES

(use additional sheets if necessary)

Completed by: JOE MERINO (Name) Joe Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-27-94 Project No.: 82470.180
Time: Started 1430 hrs Finished 1500 hrs
Location: SWMUs 12/15 SANITARY LANDFILL
Field Personnel: J MERINO
Habitat Type(s) LANDFILL CAPPED & OVERGROWN W/ YELLOW SWEET CLOVER, ANNUAL SUNFLOWER, AND RUSSIAN THISTLE
Comments: THIS AREA IS HIGHLY DISTURBED & HAS BEEN RESEEDED TO SWEETCLOVER.

Observation/Collection Methods: OBSERVATION
Transect(s): No. _____ Length 5x5 SMALL MAMMAL TRAPPING GRID & AREA
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
BLACKTAILED JACKRABBIT	3	OBS	RUNNING INTO SWEET CLOVER FIELD FROM GENERATOR SHED
GOLDEN EAGLE	1	OBS	IMMATURE ON TELEPHONE POLE
LARK SPARROW	8	OBS	FEEDING ON ANNUAL SUNFLOWER SEED
WESTERN MEADOWLARK	11	OBS	IN BRACES IN SMALL GROUPS
SAGE SPARROW	3	OBS	ON RUBBER RABBITBRUSH
AMERICAN KESTREL	1	OBS	FLYING OVERHEAD & ON TELE LINE
COMMON RAVEN	3	OBS	ON RUBBISH PILES
POCKET GOPHER	—	MOUNDS	COMMON IN GRASS & SHRUBLAND AROUND CAPPED AREAS

(use additional sheets if necessary)

Completed by: JOE M MERINO (Name) Joe M Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-28-94 Project No.: 82470.180
Time: Started 1010 Finished 1135
Location: SEWAGE LAGOON SWMU 14
Field Personnel: J. MERINO
Habitat Type(s): DISTURBED - RUBBER RABBITBRUSH AND INTRODUCED WHEATGRASSES
Comments: OBSERVATIONS ALONG THE SOUTH, EAST AND WEST SHORES OF THE LAGOON. TOTAL LENGTH APPROXIMATELY 1400'

Observation/Collection Methods: OBSERVATIONS
Transect(s): No. _____ Length _____
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
VULPES VELOX / RED FOX	—	SCAT	RED FOX HAS BEEN SEEN HERE IN THE PAST.
SYLVILAGUS NUTTALLII / DESERT COTTONTAIL	1	OBS	COMMON IN SHRUB & GRASSLAND & P-J
LARUS CALIFORNICUS / CALIFORNIA GULL	16	OBS	ON LAGOON. COMMON
PHALACROCORAX AURITUS / DOUBLE-CRESTED CORMORANT	1	OBS	ON LAGOON. COMMON AT GREAT SL
BRANTA CANADENSIS / CANADA GOOSE	>25	OBS	ON LAGOON
ANAS PLATYRHYNCHOS / MALLARD	15-25	OBS	ON LAGOON. COMMON
RECURVIROSTRA AMERICANA / AMERICAN AVOCET	3	OBS	ON LAGOON, FEEDING
LEPUS CALIFORNICUS / BLACK-TAILED JACKRABBIT	—	PELLETS	COMMON TO ABUNDANT ALL HABITATS
CHONDESTES GRAMMACUS / LARK SPARROW	8	OBS	COMMON IN RUBBER RABBITBRUSH
STURNELLA NEGLECTA / MEADOWLARK, WESTERN	3	OBS	COMMON IN GRASS & SHRUB COVER
PANDION HALIAETUS / OSPREY	1	OBS	RARE FLYING OVERHEAD & DIPPING FEET IN LAGOON

(use additional sheets if necessary)

Completed by: JOE MERINO (Name) J. MERINO (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-29-94 Project No.: 82470.180
Time: Started 1030 Finished 1115
Location: SWMU 21/37
Field Personnel: J. MERINO
Habitat Type(s) SAGEBRUSH STEPPE WITH INCLUSIONS OF JUNIPER
Comments: WINDY AND COOL

Observation/Collection Methods: OBSERVATIONS
Transect(s): No. _____ Length 5X5 SMALL MAMMAL TRAPPING GRID & AREA
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
VULPES FULVA / RED FOX	—	SCAT, DEN	DEN ON SANDY DEPRESSION GRASSLAND; UNCOMMON
CANIS LATRANS / COYOTE	—	SCAT	COMMON — GRASSLAND ALL HABITATS.
ODOCOILEUS HEMIONUS / MULE DEER	5	PELLETS, OBS	COMMON ALL HABITATS
BUBO VIRGINIANUS / GREAT HORNED OWL	1	CASTS, OBS	COMMON. FOUND CASTS UNDER JUNIPERS. OWL IN JUNIPER
CHONDESTES GRAMMACUS / LARK SPARROW	1	OBS	COMMON IN RUBBER RABBITBRUSH
STURNELLA NEGLECTA / WESTERN MEADOWLARK	1	OBS	COMMON/ABUNDANT GRASSLAND
PICA PICA / BLACK-BILLED MAGPIE	3	OBS	COMMON ALL HABITATS
LANIUS LUDOVICIANUS / LOGGERHEAD SHRIKE	2	OBS	COMMON/ABUNDANT PERCHED ON JUNIPER
CHARADRIUS VOCIFERUS / KILDEER	1	OBS	EGG SHELLS, ON GRAVEL PAVING
AMPHISPIZA BELLI / SAGE SPARROW	7-15	OBS	ABUNDANT SAGEBRUSH STEPPE
FALCO SPARVERIUS / AMERICAN KESTREL	3	OBS	COMMON PERCHED ON TELEPHONE WIRES

(use additional sheets if necessary)

Completed by: JOE MERINO (Name) Joe Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-27-94 Project No.: 82470.180
Time: Started 1340 Finished 1410
Location: SWMU 42 SMALL MAMMAL TRAPPING GRID & AREA
Field Personnel: J MERINO
Habitat Type(s) GRASSLAND (BOA SECUNDA, ARISTIDA PURPUREA) & SHRUBS (CHRY NAU & GUT SAR)
Comments: OBSERVED UP TO 8 DEER DURING WEEK OF 9/11 IN THIS SWMU

Observation/Collection Methods: OBSERVATIONS
Transect(s): No. _____ Length 5X5 GRID & AREA
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
WESTERN MEADOWLARK	5	OBS	ABUNDANT TO COMMON IN GRASSLAND
BLACKTAILED JACKRABBIT	1	OBS	ALSO RUNS & DROPPINGS
POCKET GOPHER	NUMEROUS	MOUNDS	ABUNDANT MOUNDS THROUGHOUT
WESTERN FENCE LIZARD	1	OBS	UNDER R. RABBITBRUSH
SAGE SPARROW	2	OBS	ON RUBBER RABBITBRUSH
COYOTE	—	SCAT	WEATHERED SCAT
MULE DEER	—	PELLET GROUPS	OBSERVED DEER DURING 9/11/94 WEEK

(use additional sheets if necessary)

Completed by: JOE M MERINO Joe M Merino
Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-27-94 Project No.: 82470.180
Time: Started 1310 hr Finished 1340
Location: SWMU 45 SMALL MAMMAL GRID & AREA
Field Personnel: J. MERINO
Habitat Type(s) GRASSLAND - BLUE GRASS & RED 3-AWN W/ SAGEBRUSH & RUBBER RABBITBRUSH
Comments: DEER BED DOWN AROUND THE ASH TREE. ALSO, FRESH DEER PELLETS UNDER THIS TREE

Observation/Collection Methods: OBSERVATIONS
Transect(s): No. _____ Length 5X5 SMALL MAMMAL TRAPPING GRID & AREA
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
POCKET GOPHER	ABUNDANT	MOUNDS	ABUNDANT
SAGE SPARROW	6	OBSERVED	COMMON
WESTERN MEADOWLARD	4	OBS	COMMON
MULE DEER	1	BEDDING	HAVE SEEN UP TO 8 IN THIS NOT COMMON. AREA.
COYOTE	—	FRESH SCAT	SCAT AROUND POND, ASH TREE AND UPPER BENCH
BLACK-TAILED JACKRABBIT	—	RUNS & DROPPINGS	SHRUBS COMMON. ALSO SEE CUTTING AROUND
GOLDEN EAGLE	1	OBS	IMMATURE; FLYING FROM SWMU 45
COMMON RAVEN	2	OBS	USE TRAPPED FOR J. RABBITS PERCHED ON TRUCKS WHERE

(use additional sheets if necessary)

Completed by: JOE M MERINO (Name) Joe M Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-27-94 Project No.: 82470.180
Time: Started 0830 Finished 0920
Location: RSA - 1
Field Personnel: J Merino, J Flook, R Bregg
Habitat Type(s) Sagebrush Steppe with pockets of disturbance -
Comments: Clear, cool morning. Temp about 50°F, wse 5 mph. Area is also fringed w agricultural (hay) and pinyon-juniper. Evidence of jackrabbits, cottontails & coyote & sagebrush lizard.
Observation/Collection Methods: Qualitative observations
Transect(s): No. RSA Length 5x5 200 ft x 200 ft plus area around
Field Notebook No.:

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
Golden eagle (1 adult, 1 juvenile)	2	obs	1 perched in sagebrush 1 perched on juniper
Harrier hawk	1	obs	In sagebrush hunting
Great-horned owl	1	obs	Flushed from side of road
Kestrel	3	obs	Perched on junipers
Swainson's hawk	1	obs	On ground in alfalfa field
Common raven	5	obs	Perched on junipers and flying on ground
Least chipmunk	2	obs	Fairly abundant in sage & juniper
Sage sparrows	abundant	obs	flushed from sagebrush
Western meadowlark	common	obs	flocks of 5-10 in sage & juniper
Mtn bluebird	common	obs	Single individuals in juniper
Coyote		scat	Old scat not recent in sage & juniper

(use additional sheets if necessary)

Completed by: Joe Merino (Name) Joe Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-28-94 Project No.: 82470.180
Time: Started _____ Finished _____
Location: TEAD-N GENERAL AREA
Field Personnel: J. MERINO
Habitat Type(s) PINYON-JUNIPER, DESERT GRASSLAND & ANNUAL FIELDS, SAGEBRUSH STEPPE
Comments: WILDLIFE OBSERVED DRIVING TO/FROM DIFFERENT SITES

Observation/Collection Methods: _____
Transect(s): No. _____ Length _____
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed / Evidence	Comments on Condition, Habitat, and Abundance
POOECETES GRAMINEUS / VESPER SPARROW	NUMEROUS	OBS	ABUNDANT SHRUBLAND & GRASSLAND
MELOSPIZA MELODIA / SONG SPARROW	NUMEROUS	OBS	ABUNDANT ROADSIDE FENCES
PASSERELLA ILIACA / FOX SPARROW	MANY	OBS	COMMON WEEDY ROADS PERCHED ON FENCES NEAR
PIPILO CHLORURUS / GREEN-TAILED TOWHEE	1	OBS	NOT COMMON SINGLE INDIVIDUAL IN P-J
CHONDESTES GRAMMACUS / LARK SPARROW	NUMEROUS	OBS	ABUNDANT IN ANNUAL FIELDS. MANY NEAR SWEETCLOVER
STURNELLA NEGLECTA / WESTERN MEADOWLARK	NUMEROUS	OBS	ABUNDANT IN ANNUAL FIELDS GRASSLAND, SAGEBRUSH
AMPHISPIZA BELLI / SAGE SPARROW	NUMEROUS	OBS	ABUNDANT IN SAGEBRUSH & RABBITBRUSH
GEOTHLYPIS TRICHAS / COMMON YELLOWTHROAT	1	OBS	RARE AT DISCHARGE POND
LANIUS LUDOVICIANUS / LOGGERHEAD SHRIKE	MANY	OBS	COMMON IN SAGEBRUSH & P-J
STURNUS VULGARIS / EUROPEAN STARLING	NUMEROUS	OBS	ABUNDANT BUILDINGS ENTRANCE TO TEAD-N & NEAR
SIALIA CURRUCOIDES / MOUNTAIN BLUEBIRD	MANY	OBS	ENTRANCE TO TEAD-N, P-J. COMMON

(use additional sheets if necessary)

Completed by: JOE MERINO Joe Merino
Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-28-94 Project No.: 82470.180
Time: Started _____ Finished _____
Location: TEAD-N GENERAL AREA
Field Personnel: J. MERINO
Habitat Type(s) ALL HABITATS INCLUDING INDUSTRIAL AREA
Comments: _____

Observation/Collection Methods: _____
Transect(s): No. _____ Length _____
Field Notebook No.: _____

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
TURDUS MIGRATORIUS / AMERICAN ROBIN	MANY	OBS	COMMON ENTRANCE TO TEAD-N
SALPINCTES OBSOLETUS / ROCK WREN	1	OBS	NOT COMMON NEAR OB/OD AREA
PICA PICA / BLACK-BILLED MAGPIE	MANY	OBS	COMMON THROUGHOUT TEAD-N
GYMNORHINUS CYANOCEPHALUS / PINYON JAY	MANY	OBS	COMMON IN P-J
CORVUS CORAX / COMMON RAVEN	MANY	OBS	COMMON THROUGHOUT TEAD-N
HIRUNDO RUSTICA / BARN SWALLOW	MANY	OBS	COMMON AMMO AREA, SEWAGE POND
EREMOPHILA ALPESTIS / HORNED LARK	MANY	OBS	ABUNDANT, SAGEBRUSH, ALONG ROADS
TYRANNUS VERTICALIS / WESTERN KINGBIRD	10-25	OBS	COMMON ALONG FENCELINES IN SHRUBS
ZENAIDA MACROURA / MOURNING DOVE	MANY	OBS	COMMON IN P-J, SAGEBRUSH, ROADSIDE FENCES & LINES
COLUMBA LIVIA / ROCK DOVE	MANY	OBS	COMMON IN MAINTENANCE AREA
BUBO VIRGINIANUS / GREAT HORNED OWL	2	OBS	COMMON IN P-J AND SAGEBRUSH

(use additional sheets if necessary)

Completed by: JOE MERINO (Name) Joe Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-28-94 Project No.: 82470.180
Time: Started Finished
Location: TEAD-N GENERAL AREA
Field Personnel: J. MERINO
Habitat Type(s) ALL HABITATS INCLUDING MAINTENANCE AREA
Comments:

Observation/Collection Methods: OBSERVATION
Transect(s): No. Length
Field Notebook No.:

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
FALCO SPARVERIUS / AMERICAN KESTREL	9	OBS	IN ALL HABITATS COMMON
PANDION HALIAETUS / OSPREY	1	OBS	SEWAGE LAGOON; RARE
CATHARTES AURA / TURKEY VULTURE	1	OBS	GRASSLAND; ~~RARE~~ UNCOMMON
AQUILA CHRYSAETOS / GOLDEN EAGLE	7	OBS	IMMATURES MAY BE REPEAT OBS 1 ADULT, 6 ~~JUVEN~~ IMMATURES
BUTEO JAMAICENSIS / RED-TAILED HAWK	3	OBS	COMMON SAGEBRUSH STEPPE & P-J
BUTEO SWAINSONI / SWAINSON'S HAWK	6	OBS	COMMON SAGEBRUSH STEPPE & P-J
CIRCUS CYANEUS / NORTHERN HARRIER	5	OBS	COMMON SAGEBRUSH & GRASSLAND
CHARADRIUS VOCIFERUS / KILLDEER	5	OBS	COMMON BARE, GRAVELLY AREAS
RECURVIROSTRIS AMERICANA / AMERICAN AVOCET	3	OBS	SEWAGE LAGOON
CALIFORNIA GULL / LARUS CALIFORNICUS	MANY	OBS	COMMON LAGOON, LANDFILL
CITELLUS VARIEGATUS / ROCK SQUIRREL	1	OBS	~~UN~~COMMON ENTRANCE TO TEAD-N

(use additional sheets if necessary)

Completed by: JOE MERINO (Name) Joe M Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9-28-94 Project No.: 82470.180
Time: Started 9-10-94 Finished 9-29-94
Location: TEAD-N GENERAL AREA
Field Personnel: J. MERINO
Habitat Type(s) ALL HABITATS
Comments:

Observation/Collection Methods: OBSERVATION
Transect(s): No. Length
Field Notebook No.:

Scientific Name / Common Name	Number	Observed / Evidence	Comments on Condition, Habitat, and Abundance
CANIS LATRANS / COYOTE	2	OBS	COMMON
VULPES FULVA / RED FOX	—	SCAT, DEN	UNCOMMON LAGOON, AMMO AREA
CROTAPHYTUS WISLIZENII / LEOPARD LIZARD	1	OBS	UNCOMMON SAGEBRUSH STEPPE
SCELOPORUS GRACIOSUS / SAGEBRUSH LIZARD	8	OBS	COMMON SAGEBRUSH, GRASSLAND
CNEMIDOPHORUS TIGRIS / WESTERN WHIPTAIL	2	OBS	UNCOMMON SAGEBRUSH STEP
PITUOPHIS MELANOLEUCUS / GOPHER SNAKE	1	OBS	COMMON (PROBABLY) P-J, SAGEBRUSH & GRASSLAND

(use additional sheets if necessary)

Completed by: JOE MERINO (Name) Joe Merino (Signature)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.3
POND HABITAT DESCRIPTION

Site Description: TEAD-N ERA Location: SWMU 14

Subcontractor: Rust Environment & Infrastructure Project No.: 82470.180 Date: 9-28-94

Weather: Sunny Strong winds Field Personnel: J. Merino, J. Flook, S. Pincock, R. Gregg

Field Notebook No.:

Water level or depth: 1'9" - 2'6" Bank slope (grade (%)): 35-40% Bank Cover (%): 90-100%

Bank and emergent littoral vegetation: Typha domingensis, Carex nebrascensis, Juncus baltious, Persecaria spp.

Biota sampling done this visit: Benthos

BENTHIC ORGANISMS IDENTIFIED

Jar No.	Class/Order	Number Organisms	JAR NO.	Class/Order	Number Organisms
X6Y2	DIPTERA sp. A	2	X4Y4	DIPTERA SP. B	27
	DIPTERA SP. B	4		CLADOCERA SP. A	NUMEROUS
	CLADOCERA SP. A	NUMEROUS		HEMIPTERA NOTONECTIDAE SP. A	2
X7Y2	DIPTERA SP. B	2		DIPTERA SP. A	2
	CLADOCERA SP. A	NUMEROUS	X3Y4	DIPTERA SP. B	2
	MOLLUSCA (PHYSA)	1		CLADOCERA SP. A	NUMEROUS
	TRICHOPTERA CASE	1	X5Y2	CLADOCERA SP. A	NUMEROUS
X1Y4	DIPTERA SP. B	28		DIPTERA SP. B	2
	HEMIPTERA NOTONECTIDAE SP. A	6		MOLLUSCA (PHYSA)	2
	DIPTERA SP. C	1		HEMIPTERA NOTONECTIDAE SP. A	1
	CLADOCERA SP. A	NUMEROUS			

Remarks: SLOPES OF LAGOON LINED WITH GRAVEL & SOME COBBLE. SLUDGE ON BOTTOM OF LAGOON.

Completed by: Joe Merino JOE MERINO
Name Signature

ORIGINAL

FIELD DATA FORM 1.3
POND HABITAT DESCRIPTION

Site Description: TEAD-N ERA Location: SWMU 14

Subcontractor: Rust Environment & Infrastructure Project No.: 82470.180 Date: 9-28-94

Weather: SUNNY, STRONG WINDS Field Personnel: J. MERIND, J. FLOOK, S. PINCOCK, R. GREGG

Field Notebook No.:

Water level or depth: AT SAMPLING LOCATIONS 1'9"-2'6" Bank slope (grade (%)): 35-40 % Bank Cover (%): 90-100 %

Bank and emergent littoral vegetation: SEE PB 1 OF 2

Biota sampling done this visit: BENTHOS

BENTHIC ORGANISMS IDENTIFIED				
Jar No.	Class/Order	Number Organisms	Class/Order	Number Organisms
X8Y2	DIPTERA SP. B	134		
	CLADOCERA SP. A	NUMEROUS		
	DIPTERA SP. A	1		
	DIPTERA SP. C	1		
	NEMATODA SP. A	4		
	HEMIPTERA NOTONECTIDAE SP. A	13		
MISC. ROCKS	DIPTERA SP. B	3		
	DIPTERA SP. A	1		
	DIPTERA SP. D	1		

Remarks:

Completed by: JOE MERIND Joe Merino
Name Signature

X6 X8

BLOODWORM DIPTERA II

BEETLE PARTS

TANYTARSUS DIPTERA IIII

SEEDS

WATERFLEAS MANY CLADOCERA

X6 Y2

TANYTARSUS II DIPTERA

TRICHOPTERA CASE I

WATERFLEAS CLADOCERA

MOLLUSCA

PHYSA I

X7 Y2

BEETLE PARTS

SEEDS

X1 X4

TANYTARSUS IIII IIII IIII DIPTERA

HEMIPTERA

NOTONECTIDAE IIII I

BEETLE PARTS

INSECT WINGS

WATERFLEAS CLADOCERA



I

DIPTERA

X2 X4

WATERFLEAS CLADOCERA

INSECT WINGS

BEETLE ELYTRA

HEMIPTERA WINGS

TANYTARSUS I DIPTERA

X4 Y4

TANYTARSUS IIII II DIPTERA

INSECT WINGS

BEETLE ELYTRA

WATERFLEAS CLADOCERA

SEEDS

HEMIPTERA

NOTONECTIDAE II

BLOOD... II DIPTERA

EGG CASE

X3 Y4

WATER FLEAS CLADOCERA

INSECT ELYTRA - BEETLES

INSECT WINGS

DIPTERA

TANYTARSUS II

X5 Y2

WATERFLEAS CLADOCERA

BEETLE THORAS

BEETLE ELYTRA

TANYTARSUS II DIPTERA

SEEDS

MOLLUSCA

PHYSA SPP. II

HEMIPTERA

NOTONECTIDAE I

X8 Y2

DIPTERA

IIII IIII IIII IIII IIII IIII IIII IIII IIII IIII

TANYTARSUS IIII IIII IIII IIII IIII IIII IIII IIII IIII IIII

WATERFLEAS CLADOCERA

INSECT WINGS

DIPTERA

BLOODWORM I DIPTERA

BEETLE LARVAE I

ROUNDWORM IIII (NEMATODA)

NOTONECTIDAE IIII IIII III

HEMIPTERA

ROCKS

TANYTARSUS III DIPTERA

BLOODWORM I DIPTERA

WATERFLEAS CLADOCERA

NOTONECTIDAE I

HEMIPTERA



DIPTERA

DIPTERA

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather: CLEAR / VERY WARM

Grid or Line No.: 36

Grid/Line Size:

Field Personnel: JOE MELINO, ROBERT GREGG, BILL FRANCIS, JUDY FLOOR, ANDY BOYCE (16/16)

Location: OB OD

Habitat Type(s): RABBIT BRUSH GRASSLAND (DISTURBED)

Comments: LOTS OF BURROWING ACTIVITY, VERY DISTURBED

Field Notebook No.(s): 17 START 7:45 END 8:16

Trap No.	Scientific Name / Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	(Optional) Length: Head & Body	(Optional) Length: Tail
A5	CANYON WREN	(BIRD - FLEW AWAY WHEN TRAP OPENED)						
A4	Ø							
A3	DIPODOMYS ORDII / KANGAROO RAT	12	F	ADULT	N	48	CLIPPED TWO TOES BY MISTAKE	
A2	Ø							
A1	Ø							
B1	PEROMYSCUS MANICULATUS / DEER MOUSE	1	M	ADULT	N	18		
B2	Ø							
B3	PEROMYSCUS MANICULATUS / DEER MOUSE	2	M	ADULT	N	16		
B4	PEROMYSCUS MANICULATUS / DEER MOUSE	3	F	ADULT	N	18		

ORIGINAL

(use additional sheets if necessary)

Completed by: JUDY FLOOR (Print Name) (Signature) 9/17/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather:

Grid or Line No.: 36

Grid/Line Size:

Field Personnel:

Location: 16/1C OBOD

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B3	DIPODOMYS ORDII KANGAROO RAT	1	M	ADULT	Y	50		
C5	PEROMYSCUS MANICULATUS DEER MOUSE	4	M	ADULT	N	22	TAIL IS SCARRED FROM FIGHTING	
C4	DIPODOMYS ORDII KANGAROO RAT	2				52		
C3	Ø							
C2	Ø							
C1	PEROMYSCUS MANICULATUS DEER MOUSE	5	F	ADULT	Y (P?)	24		
D1	DIPODOMYS ORDII KANGAROO RAT	3	M	ADULT	Y	54		
D2	PEROMYSCUS MANICULATUS DEER MOUSE	6	M	ADULT	N	18		
D3	Ø							

(use additional sheets if necessary)

Completed by: Judy Fitch — Signature — 9/17/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather:

Grid or Line No.: 36

Grid/Line Size:

Field Personnel:

Location: 16/1C OBOD

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	Ø							
D5	~~PEROMYSCUS MANICULATUS~~ DEER MOUSE	7	F	ADULT	N	18		
E5	Ø							
E4	DIPODOMYS ORDII KANGAROO RAT	4	F	ADULT	N	54	2-5(5) BURROW NEXT TI	
E3	Ø							
E2	PEROMYSCUS MANICULATUS DEER MOUSE	8	M	ADULT	N	22		
E1	Ø							

(use additional sheets if necessary)

Completed by: Judy Flook — Print Name; Signature; 9/17/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/16/94

Weather: WARM 60° SOME WIND PARTLY CLOUDY

Grid or Line No.: 36

Grid/Line Size:

Field Personnel: JOE MERINO, ROBERT GREGG, BILL FRANCIS, JUSTIN

Location: 16/1c 0830

Habitat Type(s): RABBIT BRUSH GRASSLAND (DISTURBED)

Comments: START 8:04 FINISH 8:23

Field Notebook No.(s): ~~A~~ E 17

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A5	Ø							
A4	Ø							
A3	Ø							
A2	Ø							
A1	Ø							
B1	PEROMYSCUS MANICULATUS	1					LOOK 5	COLD
B2	Ø							
B3	PEROMYSCUS MANICULATUS	2					LOOKS	COLD
B4	Ø							

(use additional sheets if necessary)

Completed by: Judy Knoll — Print Name; [signature] — Signature; 9/18/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/18/94 Weather:

Grid or Line No.: 36 Grid/Line Size:

Field Personnel:

Location: 16/1C

Habitat Type(s):

Comments: C5 CUT HERSELF ON TRAP WHEN BEING PULLED OUT IT BLED A LT
C1 BLED FROM CHIPPED TOE

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	Ø							
C5	DIPODOMYS ORDII KANGAROO RAT	6	F	ADULT	N	52	ALREADY INJURED FROM CAGE	
C4	PEROMYSCUS MANICULATUS DEER MOUSE	3						
C3	Ø							
C2	Ø							
C1	PEROMYCUS MANICULATUS DEER MOUSE	9	F	ADULT	N	18		
D1	DIPODOMYS ORDII KANGAROO RAT	5	F	ADULT	N	50		
D2	Ø							
D3	DIPODOMYS ORDII KANGAROO RAT	7	M	ADULT	Y			

(use additional sheets if necessary)

Completed by: JUDY FROOK 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/18/94 Weather: _____

Grid or Line No.: 36 Grid/Line Size: _____

Field Personnel: _____

Location: 16/1C

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D5	PEROMYSCUS MANICULATUS DEER MOUSE	7						
E5	Ø							
E4	Ø							
E3	Ø							
E2	PEROMYSCUS MANICULATUS DEER MOUSE	8						
E1	DIPODOMYS ORDII KANGAROO RAT	8	F	ADULT	N	48		

(use additional sheets if necessary)

Completed by: Jean Fwoir _____ 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/19/94 Weather: CLEAR, WARM

Grid or Line No.: 36 Grid/Line Size:

Field Personnel: JOE MELINO, ROBERT GREGG, JUDY FLOOK

Location: 16/1C

Habitat Type(s): RABBAT BRUSH GRASSLAND DISTURBED

Comments: ~~17~~ 15 START 7:35 FINISH 8:10
ALL ANIMALS WERE VERY COLD - 2 DIED FROM THE COLD. (DEGOUNING TRAPS - NO MARKING TODAY

Field Notebook No.(s): 17 ~~3~~ 5

Trap No.	Scientific Name / Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	(Optional) Length: Head & Body	(Optional) Length: Tail
A5	Ø							
A4	DIPODOMYS ORDII KANGAROO RAT	12						
A3	Ø							
A2	Ø							
A1	Ø							
B1	PEROMYSCUS MANICULATUS DEER MOUSE	5						
B2	Ø							
B3	PEROMYSCUS MANICULATUS DEER MOUSE	1						
B4	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOK (Print Name) [signature] (Signature) 9/19/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/19/94 Weather: _____

Grid or Line No.: 36 Grid/Line Size: _____

Field Personnel: _____

Location: 10/1C

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	Ø							
C3	PEROMYSCUS MANICULATUS DEER MOUSE	2						
C4	PEROMYSCUS MANICULATUS DEER MOUSE	3						
C3	Ø							
C2	Ø							
C1	PEROMYSCUS MANICULATUS DEER MOUSE	9						
D1	Ø							
D2	DIPODOMYS ORDII KANGAROO RAT		M	ADULT	N	54		
D3	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOR _____ 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/19/99 Weather: NO WIND

Grid or Line No.: 36 Grid/Line Size:

Field Personnel:

Location: 1B/1C

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	DIPODOMYS ORDII KANGAROO RAT	7						
D5	PEROMYSCUS MANICULATUS DEER MOUSE	7		(DEAD FROM COLD)				
E5	Ø							
E4	Ø							
E3	Ø							
E2	PEROMYSCUS MANICULATUS	8		(DEAD FROM COLD)				
E1	Ø							

(use additional sheets if necessary)

Completed by: JUDY FOGLE 9/19/99

Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

mammal	#	recap	males	females	adults	subadults	juveniles	reproductive
	PM		DO					
	18		48					
	16		50					
	18		52					
	22		54					
	24		54					
	18		52					
	18		50					
	22		48					
	18		54					

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather: WINDY, CLEAR, COOL

Grid or Line No.: 22

Grid/Line Size:

Field Personnel: ROBERT GARCIA, JOE MELAND, JUDY FLOOK

Location: SWMU 10/11 ANNEX AREA

Habitat Type(s): RABBIT BRUSH GRASSLAND W JUNIPER & HEAVY GRASS NEEDLE AND THREAD GRASSLAND 80-90 CREEK WASH SANDY, LOW ELEVATION

Comments: VERY LITTLE SIGN OF BURROWING ACTIVITY. VERY GRASSY (HIGHLY DISTURBED) SPOTTED GREAT HORNED OWL (FLUSHED BY E3)

Field Notebook No.(s): 17 START 9:13A FINISH 9:27

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
E5	Ø							—
E4	Ø							
E3	Ø							
E2	Ø							
E1	Ø							
D1	Ø							
D2	Ø							
D3	PEROMYSCUS MANICULATUS DEER MOUSE	1	M	SUB ADULT	N	12		
D4	Ø							

ORIGINAL

(use additional sheets if necessary)

Completed by: JUDY FLOOK — Signature — 9/17/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather:

Grid or Line No.: 22

Grid/Line Size:

Field Personnel:

Location: 10/11 AMMO AREA

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D5	PEROMYSCUS MANICULATUS DEER MOUSE	2	F	ADULT	Y (P)	16		
C5	Ø							
C4	Ø							
C3	PEROMYSCUS MANICULATUS DEER MOUSE		F	ADULT	Y (P)	16		
C2	Ø							
C1	Ø							
B1	Ø							
B2	Ø							
B3	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOK _____ 9/17/94

Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/17/94 Weather: _____

Grid or Line No.: 22 Grid/Line Size: _____

Field Personnel: _____

Location: 10/11 Around

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A4	Ø							
B5	Ø							
A5	Ø							
A4	Ø							
A3	Ø							
A2	Ø							
A1	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOD (Print Name) _____ (Signature) 9/17/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/18/94

Weather: CLEAR WINDY 75°

Grid or Line No.: 22

Grid/Line Size: NA

Field Personnel: JOE MERLINO, ROBERT BREGG, JUDY FLOOK

Location: SWMU 10/11 AMMO AREA

Habitat Type(s): NEEDLE AND THREAD GRASSLAND 80% COVER WITH CHEAT GRASS

Comments: E4 WAS IDENTIFIED AS A PEROMYSCUS MANICULATUS IN D3 YESTERDAY

Field Notebook No.(s): 17 START 9:25 FINISH 9:45

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
E5	Ø							
E4	REITHRODONTOMYS MEGALOTIS HARVEST MOUSE	1					INCORRECTLY LABELED DEER MOUSE	
E3	F Ø							
E2	F Ø							
E1	Ø						--	
D1	Ø							
D2	Ø							
D3	Ø							
D4	F Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOK [signature] 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/18/94 Weather:

Grid or Line No.: 22 Grid/Line Size:

Field Personnel:

Location: SWMU 70/4

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D5	PEROMYSCUS MANICULATUS DEER MOUSE	2						
C5	Ø							
C4	Ø							
C3	PEROMYSCUS MANICULATUS DEER MOUSE	3						
C2	Ø							
C1	Ø							
B1	Ø							
B2	PEROMYSCUS MANICULATUS DEER MOUSE	4	F	ADULT	N	18		
B3	PEROMYSCUS MANICULATUS DEER MOUSE	5	M	SUB ADULT	N	12		

(use additional sheets if necessary)

Completed by: JUDY FLOOR 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/18/94 Weather:

Grid or Line No.: 22 Grid/Line Size:

Field Personnel:

Location: SUMU 10/11

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
BX4	Ø							
BX5	Ø							
B5	Ø							
A4	REITHRODONTOMYS MEGALOTIS HARVEST MOUSE	1	M	SUB ADULT	N	8		
A3	PEROMYSCUS MANICULATUS DEER MOUSE	6	F	SUB ADULT	Y (P)	14		
A2	REITHRODONTOMYS MEGALOTIS HARVEST MOUSE	2	F	SUB ADULT	N	10		
A1	PEROMYSCUS MANICULATUS DEER MOUSE	7	M	SUB ADULT	N	16		

(use additional sheets if necessary)

Completed by: JUDY FUREK 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA — Project No.: 82470.180

Date: 9/19/94 — Weather: CLEAR WINDY 65°

Grid or Line No.: 22 — Grid/Line Size: NA

Field Personnel: JOE MELAND ROBERT GREGG / JOHN FLOOR

Location: 10/11 SWMU

Habitat Type(s): NEEDLE AND THREAD GRASSLAND

Comments: NO MARKING TODAY — DECLINING TRAPS

Field Notebook No.(s): 17 — START 9:09A FINISH

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
E5	Ø							
E4	PEROMYSCUS MANICULATUS NEOTOMA MEXICANA WHITE-THROATED WOODRAT	1		(ADULT ?		GOT AWAY)		
E3	Ø							
E2	PEROMYSCUS MANICULATUS BOYLII DEER MOUSE		F	SUB ADULT	N	~~24~~ 16 F ?	(WIND MAY HAVE BLOWN BAG (JOE CORRECTED)	
E1	Ø							
D1	Ø							
D2	Ø							
D3	Ø							
D4	Ø							

(use additional sheets if necessary)

Completed by: JOHN FLOOR — Print Name — Signature — 9/19/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/19/94

Weather:

Grid or Line No.: 22

Grid/Line Size:

Field Personnel:

Location: 10/11

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D5	PEROMYSCUS MANICULATUS DEER MOUSE		M	ADULT	N	18		
C5	Ø							
C4	Ø							
C3	Ø							
C2	Ø		SPOTTED & SCREECH CRICKET					Herc
C1	Ø							
B1	PEROGNATHUS PARVUS POCKET MOUSE		M	SUB ADULT	N	14		
B2	Ø							
B3	PEROMYSCUS MANICULATUS DEER MOUSE	B3						

(use additional sheets if necessary)

Completed by: Jerry Poole — Print Name; Signature; 9/19/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/19/94 Weather:

Grid or Line No.: 22 Grid/Line Size:

Field Personnel:

Location: 10/11

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B4	Ø							
B5	PEROMYSCUS MANICULATUS DEER MOUSE		M	SUB ADULT	N	14		
A6	Ø							
A4	Ø							
A3	PEROMYSCUS MANICULATUS DEER MOUSE	5						
A2	PEROMYSCUS MANICULATUS DEER MOUSE	6						
A1	PEROMYSCUS MANICULATUS DEER MOUSE	4						

(use additional sheets if necessary)

Completed by: JODY FLOOR 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

10/11

mammal	#	recap	males	females	adults	subadults	juveniles	reproductive
	PM		RM		PP			
	12		8		16			
	16		10		14			
	16							
	18							
	12							
	14							
	16							
	18							
	14							

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather: CLEAR, COOL, WINDY

Grid or Line No.: 5

Grid/Line Size: NA

Field Personnel: JOE MENARD, ROBERT GAEGG

Location: SWMU 12/15

Habitat Type(s): DISTURBED FILL PURPLE THREE-AWN WITH SWEET CLOVER

Comments: HIGH COVER WITH SWEET CLOVER (AN DRIED OUT)

Field Notebook No.(s): 17 START 10:25A FINISH 10:50

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A5	Ø							
A4	PEROMYSCUS MANICULATUS DEER MOUSE	1	M	ADULT	Y	22		
A3	PEROMYSCUS MANICULATUS DEER MOUSE	12	M	ADULT	Y	24	CLIPPED TWO TOES R/L	
A2	Ø							
A1	Ø							
B1	PEROMYSCUS MANICULATUS DEER MOUSE	3	F	ADULT	N	24		
B2	Ø							
B3	Ø							
B4	Ø							

ORIGINAL

(use additional sheets if necessary)

Completed by: JUDY FOOR — Print Name

Signature

9/17/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather:

Grid or Line No.: 5

Grid/Line Size:

Field Personnel:

Location: SW MV 12/15

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	PEROMYSCUS MANICULATUS DEER MOUSE	2	F	ADULT	Y (P)	32		
C5	Ø							
C4	Ø							
C3	Ø							
C2	PERANATHUS PARVUS POCKET MOUSE	1	F	ADULT	N	24		
C1	Ø							
D1	PEROMYSCUS MANICULATUS DEER MOUSE	4	M	ADULT	Y	22		
D2	PEROMYSCUS MANICULATUS DEER MOUSE	3	F	ADULT	N	22		
D3	DIPODOMYS ORDII KANGAROO RAT	1	F	ADULT	N	48		

(use additional sheets if necessary)

Completed by: JUDY FOSIC — 9/17/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/17/94

Weather:

Grid or Line No.: 5

Grid/Line Size:

Field Personnel:

Location: SWMU 12/13

Habitat Type(s):

Comments: 10:49 - HEAR A SIREN - SOUNDS LIKE IT IN TOOLE (STOPPED IN 2 MINUTES)

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	PEROMYSCUS MANICULATUS DEER MOUSE	6	F	ADULT	N	18		
D5	DIPODOMYS ORDII KANGAROO RAT		(GOT AWAY)					
E5	Ø							
F4	Ø							
E3	Ø							
E2	PEROMYSCUS MANICULATUS DEER MOUSE	7	M	ADULT	N	24		
E1	PEROMYSCUS MANICULATUS DEER MOUSE	8	F	ADULT	(Y?)	26		

(use additional sheets if necessary)

Completed by: JUDY FLOOK — Print Name; Signature; 9/17/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/18/94 Weather: CLEAR, WINDY 65°

Grid or Line No.: 5 Grid/Line Size:

Field Personnel: JOE MERINO, ROBERT GREGG, JUDY FLOOD

Location: SUMU 12/15

Habitat Type(s): DISTURBED FIELD, PURPLE THREE-AWN

Comments:

Field Notebook No.(s): 17 START 10:15 A FINISH 10:40

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
F5	DIPODOMYS ORDII KANGAROO RAT	1						
F4	PEROMYSCUS MANICULATUS DEER MOUSE	1						
F3	∅							
F2	PEROMYSCUS MANICULATUS DEER MOUSE	~~1~~ ~~F~~ 7 F						
F1	PEROMYSCUS MANICULATUS DEER MOUSE	9 8 F	M	ADULT	N	18		
D1	PEROMYSCUS MANICULATUS DEER MOUSE	10 F	F	ADULT	N	~~18~~ F		
D2	PEROMYSCUS MANICULATUS DEER MOUSE	11	F	ADULT	N	16		
D3	PEROMYSCUS MANICULATUS DEER MOUSE	4						
D4	DIPODOMYS ORDII KANGAROO RAT	2	F	ADULT	N	38		

(use additional sheets if necessary)

Completed by: Judy Flood [signature] 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/18/94

Weather:

Grid or Line No.: 5

Grid/Line Size:

Field Personnel:

Location: SWMU 92/15

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D5	DIPODOMYS ORDII KANGAROO RAT	3	M	ADULT	N	42		
C5	PEROMYSCUS MANICULATUS DEER MOUSE	2	F		Y (P)			
C4	Ø							
C3	Ø							
C2	Ø							
C1	PEROMYSCUS MANICULATUS DEER MOUSE	8						
B1	Ø							
B2	Ø							
B3	Ø							

(use additional sheets if necessary)

Completed by: JUDY PROUL — 9/18/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/18/94 Weather:

Grid or Line No.: 5 Grid/Line Size:

Field Personnel:

Location: SUMU 12/15

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B4 J	~~Ø~~ F							
B5 A	DARBONATUS PATULUS POCKET MOUSE	2	M	ADULT	N	18		
B5 B	PEROMYSCUS MANICULATUS DEER MOUSE	12						
F A5	~~Ø~~							
F B4 A1	~~Ø~~							
F A3	~~Ø~~							
F A2	~~Ø~~							
F A1	~~Ø~~							

(use additional sheets if necessary)

Completed by: JUDY FROOM 9/18/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N, ERA — Project No.: 82470.180

Date: 9/9/94 — Weather:

Grid or Line No.: 5 — Grid/Line Size:

Field Personnel: JOE MERLO, ROBERT GREGG, JUDY FROOK

Location: SWMU 12/15

Habitat Type(s): DISTURBED FIELD, PURPLE THREE-AWN

Comments:

Field Notebook No.(s): 17 START 10:16 FINISH 10:35

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A5	DIPODOMYS ORDII		M	ADULT	Y	54		
A4	Ø							
A3	Ø							
A2	PEROMYSCUS MANICULATUS DEER	3						
A1	Ø							
B1	Ø							
B2	Ø							
B3	Ø							
B4	Ø							

(use additional sheets if necessary)

Completed by: JUDY FROOK — 9/19/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/9/94

Weather:

Grid or Line No.: 5

Grid/Line Size:

Field Personnel:

Location: 12/15

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	Ø							
C5	Ø							
~~B5~~ C4	Ø							
~~D4~~ C3	Ø							
~~D3~~ C2	Ø							
C1	PEROMYSCUS MANICULATUS DEER MOUSE	8						
D1	PEROMYSCUS MANICULATUS DEER MOUSE		F	SUB ADULT	N	14		
D2	PEROMYSCUS MANICULATUS DEER MOUSE	11						
D3	PEROMYSCUS MANICULATUS DEER MOUSE	7						

(use additional sheets if necessary)

Completed by: Jason Kloor — Print Name; Signature; 9/19/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/19/94 Weather:

Grid or Line No.: 5 Grid/Line Size:

Field Personnel:

Location: 12/15

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	DIPODOMYS ORDII KANGAROO RAT	1						
D3	DIPODOMYS ORDII KANGAROO RAT	4						
E5	PEROMYSCUS MANICULATUS DEER MOUSE	1						
E4	DIPODOMYS ORDII KANGAROO RAT		M	ADULT	N	46		
E3	Ø							
E2	PEROMYSCUS MANICULATUS DEER MOUSE	4						
E1	PEROMYSCUS MANICULATUS DEER MOUSE	10						

(use additional sheets if necessary)

Completed by: JUDY FLOOK 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

12/15

mammal	#	recap	males	females	adults	subadults	juveniles	reproductive
D.O.	~~HH~~ 1111	1111	111	11	~~HH~~			1
	~~PP~~		~~PM~~		PP		DO	
	~~AB~~		22		24		48	
	B		24		18		38	
			24		42		42	
			32				54	
			22				46	
			22					
			18					
			24					
			26					
			18					
			16					
			14					

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9/13/94 Project No.: 82470.180
Time: Started 7:39 A Finished
Location: 21-37 GRID BLOCK 24
Field Personnel: JOE MERINO, ROBERT GREGG, JODY FLOOK
Habitat Type(s) SAGEBRUSH GRASSLAND
Comments: WIND AND COOL ± 60° ABUNDANT SIGNS OF RODENT ACTIVITY (SEE LOGBOOK FOR SCHEMATIC OF TRAP LABELING) pg 17-14

Observation/Collection Methods: SMITH LIVE TRAPS, CATCH & RELEASE
Transect(s): No. NA Length NA ~~AUTO~~ NOTE:
Field Notebook No.: 17

ORIGINAL

Scientific Name / Common Name	Number	Observation Evidence	Comments on Condition, Habitat, and Abundance
A1 PEROMYSCUS MANIKULATUS DEER MOUSE	1	GOOD CONDITION	FEMALE ADULT REPRO NO CLIP 1 18 gm
A2	Ø		
A3 PEROMYSCUS MANIKULATUS DEER MOUSE	+2	GOOD	MALE ADULT REPRO NO CLIP 2 24 gm
A4	Ø		
A5	Ø		
B3 PEROMYSCUS MANIKULATUS DEER MOUSE	+3	GOOD	FEMALE ADULT REPRO NO CLIP 3 20 gm
B4 PEROMYSCUS MANIKULATUS DEER MOUSE	+4	GOOD	MALE ADULT REPRO NO CLIP 4 18 gm
B5 PEROMYSCUS MANIKULATUS DEER MOUSE	+5	GOOD	FEMALE (PREGNANT) ADULT REPRO YES CLIP 5 20 gm
B7	Ø		
B1 DIPODOMYS ORDII ORD'S KANGAROO RAT	1	GOOD	MALE ADULT REPRO NO CLIP 1 54 gm

(use additional sheets if necessary)

Completed by: JODY FLOOK 9/13/94
Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9/13/94 Project No.: 82470.180
Time: Started Finished
Location: 21-37 GRID BLOCK 24
Field Personnel:
Habitat Type(s)
Comments:

Observation/Collection Methods:
Transect(s): No. Length
Field Notebook No.:

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
C1	Ø		
C2 PEROMYSCUS MANICULATUS DEER MOUSE	X 6 cm	good	MALE ADULT REPRO CLIP 6 18 gm
C3	Ø		
C4 Ø			
C6 PEROMYSCUS MANICULATUS DEER MOUSE	X 7 cm	good	FEMALE ADULT RAPKI CLIP 7 20 gm (EST)
R5 PEROMYSCUS MANICULATUS DEER MOUSE	X 8 cm	INJURED FROM TRAP	MALE ADULT REPRO CLIP 8 20 gm NO
D4 PEROMYSCUS MANICULATUS DEER MOUSE	X 9 cm	good	MALE ADULT REPRO CLIP 9 20 gm NO
D3	Ø		
D2	Ø		
D1	Ø		
E1	Ø		

(use additional sheets if necessary)

Completed by: JUDY FROOC 9/13/94
Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.2
QUALITATIVE SURVEY/RELATIVE ABUNDANCE (WILDLIFE)

Site: TEAD-N ERA Date: 9/13/94 Project No.: 82470.180
Time: Started Finished
Location: 21-37 GRID BLOCK 24
Field Personnel:
Habitat Type(s)
Comments:

Observation/Collection Methods:
Transect(s): No. Length
Field Notebook No.:

Scientific Name / Common Name	Number	Observed Evidence	Comments on Condition, Habitat, and Abundance
E2 DIPODOMYS ORDII ORDI KANGAROO RAT	X 2	good	FEMALE ADULT [illegible] CLIP X 12 54 GM [illegible]
E3 PEROMYSCUS MANICULATUS DEER MOUSE	1		FEMALE ADULT (YOUNG CLIP 10 16 GM [illegible]
E4	Ø		
E5	Ø		

(use additional sheets if necessary)

Completed by: [signature] JUDY FOOTE 9/13/94
Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/14/94

Weather: Partly cloudy, temp. drop

Grid or Line No.: 24

Grid/Line Size: N/A

Field Personnel: Joe Merino, Judy Fleck, Robert Cuggs

Location: SWMU 21/37

Habitat Type(s): sagebrush, grass, sunflower

Comments: P = pregnant

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	Ø							
A2	Peromyscus maniculatus Deer mouse	11	F	Adult	Y (pregnant)	18		
A3	Ø							
A4	Ø							
A5	Dipodomys ordii Ord's Kangaroo Rat	3	M	Adult	N	50		
B1	Ø							
B2	Ø	3 (6)						
B3	Peromyscus maniculatus Deer mouse	12	F					
B4	Peromyscus maniculatus Deer mouse	12	M	Adult	N	18		

(use additional sheets if necessary)

Completed by: Robert Cuggs (Print Name) Robert Cuggs (Signature) 9/14/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/14/94

Weather:

Grid or Line No.: 24

Grid/Line Size:

Field Personnel:

Location: SWMU 21/37

Habitat Type(s):

Comments: Strange cactus by old tele pole (South 5' in clump of shrubs) between C1 & C2

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	∅							
B6	Peromyscus maniculatus Deer Mouse	2	M					
C1	Dipodomys ordii Ords Kangaroo Rat	5	F	Adult	N	53		
C2	∅							
C3	∅							
C4	Dipodomys ordii Ords Kangaroo Rat	4	M	Adult	N	48		
C5	Peromyscus maniculatus Deer mouse	13	F	Adult	N	14		
C6	Dipodomys ordii Ords Kangaroo Rat	6	M	Adult	N	50		
D1	∅							
D2	∅							
D3	Dipodomys ordii Ords K. Rat	12						

(use additional sheets if necessary)

Completed by: Robert F. Cross — Print Name; Signature; 9/14/94 — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/14/94

Weather:

Grid or Line No.: 24

Grid/Line Size:

Field Personnel:

Location: SWMU 21/37

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	Peromyscus maniculatus Deer mouse	9	~~M~~	~~adult~~	~~N~~	~~17~~	ok	
D5	Peromyscus maniculatus Deer mouse	14	~~M~~	~~Adult~~	~~N~~	~~13~~		
E1	Peromyscus maniculatus Deer Mouse	16	F	Adult	N	20		
E2	Peromyscus maniculatus Deer Mouse	15	M	Adult	N	20		
E3	Peromyscus maniculatus Deer Mouse	10	~~M~~	~~Adult~~	~~N~~	~~20~~		
E4	Dipodomys ordii O. Kangaroo rat	7	M	Adult	N	47		
E5	Ø							

(use additional sheets if necessary)

Completed by: Robert Gregg — Signature — 9/14/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/15/94

Weather: CLEAR, COOL 50°, NO WIND

Grid or Line No.: 24

Grid/Line Size: NA

Field Personnel: JOE MELINO, ROBERT GREGG, JUDY FISOL

Location: SWMU 21/37

Habitat Type(s): SAGEBRUSH GRASS (see 9/13/94)

Comments: P = PREGNANT
START 7:40 A END 8:00
(NO MARKING BECAUSE OF LAST DAY
ANIMALS IN GOOD, HEALTHY
CONDITION FOR ALL 3 DAYS

Field Notebook No.(s): 17

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A4	DIPODOMYS ORDII KANGAROO RAT	22						
A3	PEROMYSCUS MANICULATUS DEER MOUSE		(GOT AWAY)					
A2	REITHRODONTOMYS MEGALOTIS HARVEST MOUSE	X5	F	ADULT	Y (P)	15	(NO MARK BECAUSE LAST DAY)	
A5	Ø							
A1	Ø							
B1	DIPODOMYS ORDII KANGAROO RAT		M	ADULT	N	52		
B2	PEROMYSCUS MANICULATUS DEER MOUSE	2						
B3	PEROMYSCUS MANICULATUS DEER MOUSE	3						
B4	PEROMYSCUS MANICULATUS DEER MOUSE	4						

(use additional sheets if necessary)

Completed by: JUDY FISOL (Print Name) _____ (Signature) 9/15/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/15/94 Weather:

Grid or Line No.: 24 Grid/Line Size:

Field Personnel:

Location: SWMU 21/37

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B3	Ø							
C3	DIPODOMYS ORDII KANGAROO RAT		F	ADULT	N	52		
C4								
C3	DIPODOMYS ORDII KANGAROO RAT	12						
C2	Ø							
C1	Ø							
P1	PEROMYSCUS MANICULATUS DEER MOUSE	5						
P2	PEROMYSCUS MANICULATUS DEER MOUSE	6						
P3	PEROMYSCUS MANICULATUS DEER MOUSE	12						

(use additional sheets if necessary)

Completed by: JUDY FOOTE 9/15/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/15/94 Weather: _____

Grid or Line No.: 24 Grid/Line Size: _____

Field Personnel: _____

Location: SWMU 21/37

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	Ø							
D5	Ø							
E6	PEROMYSCUS MANICULATUS / DEER MOUSE		M	ADULT	N	23		
E4	PEROMYSCUS MANICULATUS / DEER MOUSE		F	ADULT	Y (?)	21		
E3	PEROMYSCUS MANICULATUS / DEER MOUSE	10						
E2	DEER MOUSE	15		(TWO IN TRAP)				
	DEER MOUSE		M	ADULT	N	20		
E1	PEROMYSCUS MANICULATUS / DEER MOUSE	16						

(use additional sheets if necessary)

Completed by: JUDY FLOOK 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

RUST ENVIRONMENT & INFRASTRUCTURE

CALCULATION SHEET

PAGE ____ OF ____

PROJECT NO. ____

CLIENT ____ SUBJECT ____ Prepared By ____ Date ____

PROJECT ____ Reviewed By ____ Date ____

____ ____ Approved By ____ Date ____

	#	R	M	F	A	SA	J	R
P.M	𝍸 𝍸 𝍸

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/13/94

Weather: FAIRLY WINDY ± 70°

Grid or Line No.: 25

Grid/Line Size: NA

Field Personnel: JOE MERINO, ROBERT GREGG, JUDY FLOOK

Location: SWMU 42

Habitat Type(s): SNAKEWEED GRASSLAND

Comments: PRETTY WINDY OVER NIGHT, CLAY SOILS (HARD DIGGING) FEW SIGNS OF RODENT ACTIVITY (SEE LOGBOOK 17 FOR LABELING OF TRAPS)

Field Notebook No.(s): 17 (START 9:45A FINISH 10:10A)

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	Ø							
A2	Ø							
A3	Ø							
A4	Ø							
A5	Ø							
B5	Ø							
B4	Ø							
B3	Ø							
B2	Ø							

ORIGINAL

(use additional sheets if necessary)

Completed by: JUDY FLOOK (Print Name) [signature] (Signature) 9/13/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/13/94 Weather:

Grid or Line No.: 25 Grid/Line Size:

Field Personnel:

Location: SWMU 42

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B1	Ø							
C1	Ø							
C2	Ø							
C3	Ø							
C4	Ø							
C5	Ø							
D1	PEROMYSCUS MANICULATUS DEER MOUSE	1	M	ADULT	ADULT F YES	22		
D2	PEROMYSCUS MANICULATUS DEER MOUSE	2	M	ADULT	NO	20		
D3	PEROMYSCUS MANICULATUS DEER MOUSE	3	F M	ADULT	NO	20		

(use additional sheets if necessary)

Completed by: JUDY FLOOK 9/13/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/13/94

Weather: _____

Grid or Line No.: 25

Grid/Line Size: _____

Field Personnel: _____

Location: SWMU 42

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
P4	Ø							
D5	PEROGNATHUS PARVUS POCKET MOUSE	1	M	ADULT	YES	24		
E5	Ø							
E4	Ø							
E3	Ø							
E2	Ø							
E1	Ø							

(use additional sheets if necessary)

Completed by: JUDY FROIC (Print Name) _____ (Signature) 9/13/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/14/94 Weather: partly cloudy, cool 65°F

Grid or Line No.: 25 Grid/Line Size: N/A

Field Personnel: Joe Merino, Judy Flook, Robert Gregg

Location: swpm 42

Habitat Type(s): rabbitbrush, sagebrush,

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	∅							
A2	∅							
A3	∅							
A4	∅							
A5	Peromyscus maniculatus Deer mouse	4 (four)	M	Adult	N	15		
B1	Perognathus Parvus Pocket Mouse	2	F	Adult	N	22		
B2	∅							
B3	∅							
B4	∅							

(use additional sheets if necessary)

Completed by: Robert Gregg — [signature] — 9/14/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/14/94

Weather:

Grid or Line No.: 25

Grid/Line Size:

Field Personnel: JM, JF, RG

Location: SWMM ~~45~~ RG 42

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	Ø							
C1	Ø							
C2	Ø							
C3	Ø (RG)							
C4	Ø ↓ Reithrodontomys megalotis Harvest mouse							
C5	~~Peromyscus maniculatus Deer mouse~~ (RG)	1	M	Adult	Y	11		
D1	Peromyscus cf maniculatus Deer mouse	5	M	Adult	N (clae)	19		
D2	Ø							
D3	Ø							

(use additional sheets if necessary)

Completed by: Robert Gregg (DRG) 9/14/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/14/94 Weather:

Grid or Line No.: 25 Grid/Line Size:

Field Personnel: JM JF RG

Location: SWMU 42

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	Reithrodontomys megalotis West. Harvest mouse	2	M	Adult	N	12		
D5	Ø							
E1	Ø							
E2	Peromyscus maniculatus Deer mouse	(1) 22 6 (2) 6	F M	Adult Adult	N N	16 22		
E3	Ø							
E4	Ø							
E5	Peromyscus maniculatus Deer mouse	7	M	Adult	N	17		

(use additional sheets if necessary)

Completed by: Robert Gregg (Print Name) (Signature) 9/14/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/15/94 Weather: CLEAR, SLIGHTLY WINDY 60°

Grid or Line No.: 25 Grid/Line Size: NA

Field Personnel: JOE MERINO, ROBERT GREGG, JUDY FROOK

Location: SWMU 42

Habitat Type(s): RABBIT BRUSH, SNAKEWEED

Comments: COLLECTING TRAPS TODAY, NO MARKING (START 8:40A END 9:10) ALL ANIMALS IN GOOD, HEALTHY CONDITION FOR ALL THREE DAYS

Field Notebook No.(s): 17

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	Ø							
A2	PEROGNATHUS PARVUS POCKET MOUSE	8						
A3	Ø							
A4	REITHRODONTOMYS MEGALOTIS HARVEST		M	ADULT	Y	14		
B5	PEROMYSCUS MANICULATUS DEER MOUSE		M	ADULT	Y	22		
B4	Ø							
B3	PEROMYSCUS MANICULATUS DEER MOUSE		F	ADULT	Y (P)	25		
B2	PEROGNATHUS PARVUS POCKET MOUSE		F	SUB ADULT	N	17		
B1	Ø							

(use additional sheets if necessary)

Completed by: JUDY FROOK 9/15/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/15/94

Weather:

Grid or Line No.: 25

Grid/Line Size:

Field Personnel:

Location: SWMU 42

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B1	PEROGNATHUS PARVUS POCKET MOUSE	2						
C1	PEROMYSCUS MANICULATUS DEER MOUSE	5						
C2	Ø							
C3	Ø							
C4	Ø							
C5	PEROMYSCUS MANICULATUS DEER MOUSE	2						
E5	PEROMYSCUS MANICULATUS DEER MOUSE		M	ADULT	Y	20		
E4	REITHRODONTOMYS MEGALOTIS WESTERN HARVEST MOUSE	1						
E3	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOK — 9/15/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/15/94 Weather:

Grid or Line No.: 25 Grid/Line Size:

Field Personnel:

Location: SWMU 42

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
F2	Ø							
F1	PEROMYSCUS MANICULATUS DEER MOUSE		F	ADULT	N	18		
F1	PEROMYSCUS MANICULATUS DEER MOUSE	6						
F2	PEROMYSCUS MANICULATUS DEER MOUSE		M	ADULT	N	18		
F3	PEROMYSCUS MANICULATUS DEER MOUSE	3						
F4	Ø							
F5	PEROMYSCUS MANICULATUS DEER MOUSE	7						

(use additional sheets if necessary)

Completed by: VICKY FLOOK 9/15/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

mammal	#	recap	males	females	adults	subadults	juveniles	reproductive
	PM		PP		RM			
	22		24		11			
	20		22		12			
	20		17		14			
	15							
	19							
	16							
	22							
	17							
	22							
	25							
	20							
	18							
	18							

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/13/94

Weather: WINDY, ± 75°

Grid or Line No.: 11

Grid/Line Size: NA

Field Personnel: JOE MELINO, ROBERT GREGG, JUDY FLOOK

Location: SWMU 45

Habitat Type(s): 1 BLUE BUNCH WHEATGRASS GRASSLAND

Comments: WEEDY W SNAKE WEED & GOAT'S BEARD
(SEE LOGBOOK pg 17-14 FOR TRAP LABELS)

Field Notebook No.(s): 17 (START 10:30 END 11:00)

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	Ø							
A2	Ø							
A3	Ø							
A4	PEROMYSCUS MANICULATUS DEER MOUSE	1	M	ADULT	NO	20		
A5	Ø							
B5	Ø							
B4	Ø							
B3	PEROMYSCUS MANICULATUS DEER MOUSE	(MOUSE	GOT	AWAY	TOO	SOON)		
B2	Ø							

ORIGINAL

(use additional sheets if necessary)

Completed by: JUDY FLOOK — 9/13/94
Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/13/99 Weather:

Grid or Line No.: 4 Grid/Line Size:

Field Personnel:

Location: SWMU 45

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D1	Ø							
E1	Ø							
E2	PEROMYSCUS MANICULATUS DEER MOUSE	2	M	ADULT ~~YES~~ F	YES	19 ~~g~~ F		
E3	Ø							
E4	PEROGNATHUS PARVUS POCKET MOUSE	1	F	ADULT	NO	24		
E5	PEROGNATHUS PARVUS POCKET MOUSE	2	F	ADULT	NO	26		
D5	REITHRODONTOMYS MEGALOTIS WESTERN HARVEST MOUSE	1	F	SUB ADULT	NO	12		
D4	REITHRODONTOMYS MEGALOTIS WESTERN HARVEST MOUSE			SUB ADULT	(MOUSE GOT	AWAY)		
D3	Ø							

(use additional sheets ~~if necessary~~)

Completed by: JUDY FOOTE 9/13/99
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/13/94

Weather: _____

Grid or Line No.: 11

Grid/Line Size: _____

Field Personnel: _____

Location: SWMU 45

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D2	Ø							
D1	Ø							
E1	Ø							
E2	PEROMYSCUS MANICULATUS DEER MOUSE	3	F	SUB ADULT	NO	14.		
E3	PEROMYSCUS MANICULATUS DEER MOUSE	(MOOSE			GOT	AWAY)		
								~

(use additional sheets if necessary)

Completed by: JUDY FLOOK _____ 9/13/94

Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/14/44

Weather: overcast, 54 F

Grid or Line No.: 11

Grid/Line Size: NA

Field Personnel: Joe Merino, Judy Flook, Robert Gregg

Location: Survey 45

Habitat Type(s): Rabbit brush, grasses, snakeweed

Comments: Time start 7:28 AM
Time finish 8:16 AM

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	Ø							
A2	Ø							
A3	Ø							
A4	Peromyscus maniculatus Deer Mouse	1 (recap)						
A5	Ø							
B1	Ø							
B2	Peromyscus maniculatus Deer mouse	5	F	Adult	pregnant	20		
B3	Peromyscus maniculatus Deer mouse	4	M	Adult	N	16		
B4	Ø							

(use additional sheets if necessary)

Completed by: Robert F. Gregg (Print Name) RFGregg (Signature) 9/14/44 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/14/94

Weather:

Grid or Line No.: 11

Grid/Line Size:

Field Personnel: JM, JF, RG

Location: 45

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B5	Ø							
C5	Peromyscus maniculatus Deer mouse	6	M	Sub-Adult Young	N	10		
C4	Ø							
C3	Ø							
C2	Peromyscus maniculatus Deer mouse	3						
C1	Peromyscus maniculatus Deer mouse	2	M		N			
D1	Perognathus Parvus Great Basin Pocket Mouse	5	F	Adult	N	20		
D2	Perognathus Parvus G.B. Pocket Mouse	4	F	Adult	N	22		
D3	Ø							

(use additional sheets if necessary)

Completed by: Robert Gregg (Print Name) — (Signature) — 9/14/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/14/94 Weather:

Grid or Line No.: 11 Grid/Line Size:

Field Personnel: JM, JE, RG

Location: SWPM 45

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D4	Perognathus Parvus G.B. Pocket mouse	3	M	Adult	N	23		
D5	Ø							
E5	Ø							
E4	Peromyscus maniculatus Deer Mouse	9	M	Adult	N	19		
E3	Peromyscus maniculatus Deer mouse	8	F	Adult	N	18		
E2	Peromyscus maniculatus Deer mouse	7	M	Adult	N (just out)	16		
E1	Ø							

(use additional sheets if necessary)

Completed by: Robert Gregg (Print Name) [signature] (Signature) 9/14/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/15/94

Weather: CLEAR, SLIGHTLY WINDY 65°

Grid or Line No.: 11

Grid/Line Size:

Field Personnel: JOE MERINO, ROBERT GREGG, JUDY FLOOK

Location: SWMU 45

Habitat Type(s): RABBIT BRUSH, GRASSES, SNAKEWEED

Comments: TIME START 9:50A FINISH 10:10
NO MARKING - LAST DAY
ALL ANIMALS IN GOOD, HEARTY CONDITION FOR ALL 3 DAYS

Field Notebook No.(s): 17

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	Ø							
A2	PEROGNATHUS PARVUS POCKET MOUSE	5	M	ADULT	N	24		
A3	PEROMYSCUS MANICULATUS DEER MOUSE	1						
A4	REITHRODONTOMYS MEGALOTIS WESTERN HARVEST MOUSE	4						
A5	Ø							
B5	PEROGNATHUS PARVUS POCKET MOUSE	6	F	ADULT	N	26		
B4	PEROGNATHUS PARVUS POCKET MOUSE	7	F	ADULT	N	20		
B3	Ø							
B2	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOK [signature] 9/15/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/15/94 Weather:

Grid or Line No.: 11 Grid/Line Size:

Field Personnel:

Location: SWMU 45

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B1	PEROMYSCUS MANICULATUS DEER MOUSE	5						
B2	PERANATHUS PARVUS POCKET MOUSE	8	F	ADULT	N	21		
C2	PEROMYSCUS MANICULATUS DEER MOUSE	3						
C3	PEROMYSCUS MANICULATUS DEER MOUSE	2						
C4	Ø							
C5	PERANATHUS PARVUS POCKET MOUSE	2						
D5	Ø							
D4	PERANATHUS PARVUS POCKET MOUSE	3						
D3	PERANATHUS PARVUS POCKET MOUSE	4						

F
C1

(use additional sheets if necessary)

Completed by: Judy Flook 9/15/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/15/94

Weather: CLEAR, WARM 70° NO WIND

Grid or Line No.: 11

Grid/Line Size:

Field Personnel:

Location: SWMU

Habitat Type(s):

Comments: ANIMALS WERE GETTING ACTIVE WITH INCREASING TEMP

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D2	PERANATHUS PARVUS POCKET MOUSE	5						
D1	Ø							
F1	PEROMYSCUS MANICULATUS DEER MOUSE		(GOT AWAY)					
F2	PEROMYSCUS MANICULATUS DEER MOUSE	4	(DEAD IN TRAP - LOOKS LIKE IT WAS HEALTHY, TOO)					
E3	PEROMYSCUS MANICULATUS DEER MOUSE	7						
E4	PEROMYSCUS MANICULATUS DEER MOUSE			(GOT AWAY)				
E5	Ø							

(use additional sheets if necessary)

Completed by: JUDY FLOOK — 9/15/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

mammal	#	recap	males	females	adults	subadults	juveniles	reproductive
PM	5 5 5 5	5 4	5 3	3	5 4	2		2
PP	5 5 4	4	2	5 2	5 3	1		
RM	3	1		2		2		

	PM		PP		RM			
	20		24		12			
	19		26					
	14		20					
	20		22					
	16		23					
	10		21					
	19							
	18							
	16							

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/27/94

Weather: CLEAR, COOL 60° NO WIND

Grid or Line No.: RSA TRAP GRID

Grid/Line Size: NA

Field Personnel: JOE MERINO, ROBERT GREG, JUDY FLOOR

Location: RSA

Habitat Type(s): SAGEBRUSH STEPPE WITH GRASS UNDERSTORY
POCKETS OF DISTURBANCE

Comments: PART OF RELICT SAGEBRUSH AREA
GREASEWOOD IS STARTING TO COME IN
(FIRST TRAP NIGHT)

Field Notebook No.(s): 17 START 9:35 FINISH 10:13

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	~~PEROMYSCUS~~ MANICULATUS DEER MOUSE			SUB ADULT	N	16		
A2	PEROMYSCUS MANICULATUS DEER MOUSE	2	F	SUB ADULT	NL	16		
A3	PEROMYSCUS MANICULATUS DEER MOUSE	3	M	ADULT	N	22		
A4	EUTAMIAS MINIMUS LEAST CHIPMUNK	1	M	ADULT	N	36		
A5	PARAGNATHUS PARVUS POCKET MOUSE	1	F	SUB ADULT	N	17		
B5	PEROMYSCUS MANICULATUS DEER MOUSE	4	M	ADULT	N	24		
B4	PEROMYSCUS MANICULATUS DEER MOUSE	5	M	ADULT	N	18		
B3	PARAGNATHUS PARVUS POCKET MOUSE	2	F	SUB ADULT	N	22		
B2	~~—~~ ?							

ORIGINAL

(use additional sheets if necessary)

Completed by: JUDY FLOOR — 9/27/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/27/94 Weather: _____

Grid or Line No.: _____ Grid/Line Size: _____

Field Personnel: _____

Location: RSA

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B1	PEROMYSCUS MANICULATUS DEER MOUSE	6	M	ADULT	N	16		
C1	Ø							
C2	PEROMYSCUS MANICULATUS DEER MOUSE	7	F	ADULT	N	16		
C3	PEROMYSCUS MANICULATUS DEER MOUSE	8	F	ADULT	(Y)	22		
C4	EUTAMIAS MINIMUS LEAST CHIPMUNK	2	F	ADULT	N	32		
C5	PEROMYSCUS MANICULATUS DEER MOUSE	9	M	ADULT	N	22	FOUND A FLEA ON HIM	
D5	Ø							
D4	Ø							
D3	PERODNATHUS PARVUS POCKET MOUSE	3	F	ADULT	N	20		

(use additional sheets if necessary)

Completed by: JUDY ROOK 9/27/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/27/94 Weather: _____

Grid or Line No.: _____ Grid/Line Size: _____

Field Personnel: _____

Location: RSA

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D2	PEROMYSCUS MANICULATUS DEER MOUSE	10	M	ADULT	N	22		
D1	PEROMYSCUS MANICULATUS DEER MOUSE	11	M	SUB ADULT	N	12		
E1	PEROMYSCUS MANICULATUS DEER MOUSE	12	F	SUB ADULT	N	12		
F2	Ø							
E3	PEROMYSCUS MANICULATUS DEER MOUSE	13	F	ADULT	N	18		
E4	PEROMYSCUS MANICULATUS DEER MOUSE			(GOT AWAY)				
F5	Ø							

(use additional sheets if necessary)

Completed by: JOHN COOK _____ 9/27/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/28/94 Weather: CLEAR COOL NO WIND 60°

Grid or Line No.: RSA Grid/Line Size: NA

Field Personnel: JOE MERINO, ROBERT GREGG, JUDY FLOCK

Location: RSA

Habitat Type(s): SAGEBRUSH

Comments: 17 START 8:00 FINISH 8:43

Field Notebook No.(s): (SECOND NIGHT)

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	PEROMYSCUS MANICULATUS DEER MOUSE	14	F	ADULT	N	20		
A2	LAGURUS CURTATUS SAGE BRUSH VOLE		F	ADULT	N	22 (DEAD OR VERY COLD)		
A3	PEROMYSCUS MANICULATUS DEER MOUSE	2						
A4	PEROMYSCUS MANICULATUS DEER MOUSE	15	F PA	ADULT	Y (P)	18		
A5	Ø							
B5	EUTAMIAS MINIMUS LEAST CHIPMUNK	4	M	ADULT	N	30		
B4	PEROMYSCUS MANICULATUS DEER MOUSE	8						
B3	MICROTUS LONGICAUDUS MOUNTAIN VOLE	1	F	ADULT	N	24		
B2	DEER MOUSE	16	M	ADULT	N	20		
	MOUNTAIN VOLE	2	F	ADULT	N	24		

(use additional sheets if necessary)

Completed by: JUDY FLOCK 9/28/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/28/94

Weather:

Grid or Line No.: RSA

Grid/Line Size:

Field Personnel:

Location: RSA

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B1	PEROMYSCUS MANICULATUS DEER MOUSE	1						
C1	PEROMYSCUS MANICULATUS DEER MOUSE	X17	M	ADULT	N	22		
C2	EUTAMIAS MINIMUS LEAST CHIPMUNK	1						
C3	EUTAMIAS MINIMUS LEAST CHIPMUNK	3	M	ADULT	YR	36		
C4	PEROMYSCUS MANICULATUS DEER MOUSE	5						
C5	Ø							
~~E6~~	Ø							
E4	PEROMYSCUS MANICULATUS DEER MOUSE	18	M	ADULT	N	18		
E3	PERAGNATHUS PARVUS ~~DEER~~ POCKET MOUSE	X9	M	ADULT	N	22		

(use additional sheets if necessary)

Completed by: JUDY FLOOK — Signature — 9/28/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/28/94

Weather:

Grid or Line No.: RSA

Grid/Line Size:

Field Personnel:

Location: RSA

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D2	PEROMYSCUS MANICULATUS DEER MOUSE			(GOT AWAY)				
D1	EUTAMIUS MINIMUS LEAST CHIPMUNK	5	F	ADULT	N	34		
E1	PEROMYSCUS MANICULATUS DEER MOUSE	19	M	ADULT	N	18		
E2	PEROMYSCUS MANICULATUS DEER MOOSE	12						
E3	PEROMYSCUS MANICULATUS DEER MOUSE	20	F	ADULT	N	18		
E4	PEROMYSCUS MANICULATUS DEER MOUSE	21	M	ADULT	N	22		
E5	MICROTUS LONGICAUDUS MOUNTAIN VOLE	3	M	ADULT	N	28		

(use additional sheets if necessary)

Completed by: JUDY FLOOK — 9/28/94

Print Name — Signature — Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/29/94 Weather:

Grid or Line No.: 25A Grid/Line Size:

Field Personnel: JOE MELINO, ROBERT GREGG, JUDY FLOOR

Location: 25A

Habitat Type(s):

Comments: NO CLIPPING — LAST DAY

Field Notebook No.(s): 17 START 7:38 FINISH 8:13

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
A1	MICROTUS MONTANUS MOUNTAIN VOLE		M	ADULT	N	24	(WET)	
A2	MICROTUS MONTANUS MOUNTAIN VOLE	2						
A3	PEROMYSCUS MANICULATUS DEER MOUSE	3						
A4	EUTAMIUS MINIMUS LEAST CHIPMUNK	4						
A5	∅							
B5	PERONATHUS PARVUS POCKET MOUSE	1						
B4	PEROMYSUS MANICULATUS DEER MOUSE	2						
B3	MICROTUS MONTANUS MOUNTAIN VOLE		F	ADULT	N	42		
B2	PEROGNATHUS PARVUS POCKET MOUSE		F	ADULT	N	22		

(use additional sheets if necessary)

Completed by: JUDY FLOOR 9/29/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA Project No.: 82470.180

Date: 9/29/94 Weather: _____

Grid or Line No.: RSA Grid/Line Size: _____

Field Personnel: _____

Location: RSA

Habitat Type(s): _____

Comments: _____

Field Notebook No.(s): _____

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
B1	Ø							
C1	EUTAMIAS MINIMUS LEAST CHIPMUNK	1						
C2	PEROMYSCUS MANI DEER MOUSE	6						
C3	MICROTUS MONTANUS MOUNTAIN VOLE		F	R ADULT	N	24		
C4	Ø							
C5	PEROMYSCUS MANICULATUS DEER MOUSE	4						
D5	Ø							
D4	PEROMYSCUS MANICULATUS DEER MOUSE	1						
D3	MICROTUS MONTANUS MOUNTAIN VOLE		F	ADULT	N	36		

(use additional sheets if necessary)

Completed by: JUDY FLOOR _____ 9/29/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.4
SMALL MAMMAL LIVE TRAPPING

Site Description: TEAD-N ERA

Project No.: 82470.180

Date: 9/29/94

Weather:

Grid or Line No.: 2SA

Grid/Line Size:

Field Personnel:

Location: 2SA

Habitat Type(s):

Comments:

Field Notebook No.(s):

	Scientific Name						(Optional) Length	
Trap No.	Common Name	Marked No.	Sex	Age Class	Repro Y/N	Wt(g)	Head & Body	Tail
D2	PARAGNATHUS PARVUS POCKET MOUSE	3						
D1	PEROMYSCUS MANICULATUS DEER MOUSE		M	ADULT	N	20		
E1	PEROMYSCUS MANICULATUS DEER MOUSE	10						
E2	EUTAMIUS MINIMUS LEAST CHIPMUNK		M	ADULT	N	38		
E3	EUTAMIUS MINIMUS LEAST CHIPMUNK		M	ADULT	N	42		
E4	MICROTUS MONTANUS MOUNTAIN VOLE		F	ADULT	N	30	VERY COLD ALMOST DEAD	
E5	PEROMYSCUS MANICULATUS DEER MOUSE	2						

(use additional sheets if necessary)

Completed by: Judy Fudge 9/29/94

Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

RSA

mammal	#	recap	males	females	adults	subadults	juveniles	reproductive	
PM	1		1						
	PM		EM		PP		LE		MM
18	16		36		17		22		24
18	16		32		22				28
18	22		30		20				42
22	24		36		22				36
24	18		34		22				30
20	16		38						
	16		42						(32)
	22								
	22								
	22								
	12								
	12								
	18								
	20								
	18								
	20								
	24								
	22								

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33m.

Field Personnel: Joe Moring, Robert Gregg, Judy Flack

No. of Points in Transect: 100 Location: Sumpen 15/16 Grid 36 SE

Habitat Type/Comments: Snakeweed, grass, Cheatgrass

ORIGINAL

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Cheatgrass Bromus Tectorum	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Snakeweed Gutierrezia sarothrae	𝍸 𝍸 /			
Purple Three-awn Aristida purpurea	/			
Poa Secunda	𝍸 𝍸 ||	||||		
Helianthus annuus Annual Sunflower				
Ranunculus testiculatus Buttercup	||	/		
Conpie	/			
Bare	𝍸 𝍸 𝍸			
Rock				
Litter Base	𝍸 𝍸 𝍸 𝍸 𝍸 ||||	𝍸 𝍸 𝍸 /		

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg [signature] Date

Print Name Signature

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 16/K 24 SW

Habitat Type/Comments:

Field Notebook No./Page:

→ Erodium Circutarum 1

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bromus Tectorum	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸	𝍸 𝍸 II		
~~Festuca~~ Poa Fendleriana	𝍸 𝍸 IIII			
Hilaria Jamesii	I			
Stipa comata	II	I		
Stipa Hymenoides				
Aristida purpurea	𝍸			
Poa Sandbergii	II			
~~Bare~~ Sporobolus Cryptandrus	𝍸 𝍸 II	III		
Rock	𝍸 𝍸 𝍸 I			
Litter	𝍸 𝍸 III	II		
Bare	II			
Stipa Trachycaulum	𝍸 IIII			

(use additional sheets if necessary)

Comments: Helianthus annuus,

Completed by: Robert Gregg 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

(RG)

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: ~~164m~~ 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 16/1c 19 NE

Habitat Type/Comments: Juniper / Sandropsed, Intermin

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa Fin	𝍸 𝍸 ||||			
Stipa Comata	𝍸 𝍸 𝍸 𝍸 𝍸 ||||	1		
Sporobolus cryptandrus	𝍸	1		
Stipa Hymenoides	||			
Bromus Tectorum	1			
Poa Secunda	1			
Chrysothamnus viscidiflorus (Little Rabbitbrush)	|||			
Juniperus scopulorum			𝍸 𝍸 𝍸 ||	
Rock				
Litter	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Bare	𝍸 𝍸 𝍸 𝍸 𝍸 ||||			

(use additional sheets if necessary)

Comments: rabbitbrush

Completed by: Robert Cross [signature] 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: _____ Location: 15/16 21 SE

Habitat Type/Comments: Gumweed, grass

Field Notebook No./Page: _____

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa Secunda	𝍸 𝍸			
Hilaria Jamesii	𝍸 |||			
Gumweed	𝍸 ||			
Bromus Tectorum	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸	|||		
Sporobolus Cryptandrus	𝍸			
Stipa Comata	|			
~~Litter~~	𝍸			
Bare ground	𝍸 𝍸 𝍸 𝍸 |			
Litter	𝍸 𝍸 ||||			

(use additional sheets if necessary)

Comments: _____

Completed by: Robert Grya 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33 M

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 16/1c 14 NW

Habitat Type/Comments:

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Chrysothamnus nauseosus				
Aristida purpurea				
Bromus tectorum				
Poa secunda				
Sporobolus cryptandrus				
Oryzopsis Stipa comata				
Litter				
Bare				

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg Signature 9/16/94 Date

Print Name

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/19/94 Transect Length: 33m

Field Personnel: Joe Merino, Robert Grey

No. of Points in Transect: 100 Location: 10/11 (22 NE

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bromus Tec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Stipa Comata	𝍸 𝍸 𝍸 //			
Sporobolus cryptandrus	//			
Elymus canadensis	𝍸 //			
Elymus virginicus	///			
Gutierrezia sarothrae				
Agropyron smithii				
Stipa hymenoides				
Psoralea	𝍸 𝍸 //			
Bare	𝍸			
Litter	𝍸 𝍸 𝍸 ///			

(use additional sheets if necessary)

Comments:

Completed by: Robert Grey [signature] 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/19/94 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: ~~29~~ H 10/11 29 NW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bra tec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 ||||			
Stipa com.	𝍸 𝍸 𝍸 𝍸 𝍸 |||			
Sporobolus cryptandrus				
Chrysothamnus nauseosus	𝍸 𝍸 ||||			
" viscidiflorus				
Eriogonum sp.	1			
TBare	𝍸 |||			
Litter	𝍸 𝍸 𝍸 𝍸 𝍸 |||			

(use additional sheets if necessary)

Comments:

Completed by: Robert Grigg [signature] 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/19/94 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 10/11 6 NE

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bra tectorum	44			
Stipa comata	9			
Sporobolus cryptandra				
Chrysothamnus nauseosis	13			
" viscidiflorus				
Gutierrezia sarothrae	1			
Stipa hymenoides	2			
Agropyron smithii	6			
" cristatum	1			
Bare	4			
Litter	11			

(use additional sheets if necessary)

Comments:

Completed by: Robert Cupp 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/19/94 Transect Length: 33m

Field Personnel: JH, RG, JF

No. of Points in Transect: 100 Location: 10/11 35 SE

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bro tectorum	HHT III			
Stipa comata	I			
Chrysothamnus nauseosus	I			
Grindelia	I			
Stipa hymenoides				
Sabulo Tragus	III			
Aristida purpurea				
Gutierrezia				
Rock (gravel road)	III+38 III+28			
Bare				
Litter	III			

Concrete – 4

(use additional sheets if necessary)

Comments: Gl Halogeton glomeratus, ambrosia, helianthus, sporobolus

Completed by: Robert Gregg 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/19/94 Transect Length: 33m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 10/11 33xW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bro Tec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Gaillardia				
Sporobolus cryptandrus	𝍸 𝍸 𝍸			
Sabal. Trupus	𝍸			
Sysimbrium altissima				
Stipa comata	𝍸			
Stipa hymenoides	𝍸			
~~Gaillardia~~ Poa bulbosa	𝍸			
Poa secunda	𝍸 𝍸 𝍸 𝍸 𝍸			
Bare	𝍸 𝍸 𝍸 𝍸			
Litter	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			

(use additional sheets if necessary)

Comments: Artemisia Ludoviciana, Ambrosia, Ichneumonidae wasp larvae on Chrysothamnus

Completed by: Robert Gorsuch 9/19/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/17/94 Transect Length: 33 m

Field Personnel: Joe Marino, Robert Gray, Jeff Flook

No. of Points in Transect: 100 Location: 12/15 & NW (moved from 5 N

Habitat Type/Comments:

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Ambrosia trifida	1			
Polygonum convolvulus	17	2		
Helianthus annuus	6			
Erodium cicutarium	1			
Medicago officinalis	3			
Ranunculus testiculatus	5			
Sisymbrium officinale	1			
Rock	19			
Bare	43			
Litter				

(use additional sheets if necessary)

Comments:

Completed by: Robert Gray (Print Name) [signature] (Signature) 9/17/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/7/94 Transect Length:

Field Personnel: JM, RG, JF

No. of Points in Transect: Location: 12/15 24 SW

Habitat Type/Comments:

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa secunda	1			
Bro Tec	𝍸 𝍸 𝍸 ||||			
Orthocarpus Squarrosa	𝍸 ||||			
Poa Bulbosa	1			
Sisymbrium altissimum	|||			
Aristida purpurea	||||			
Melilotus Officinalis	𝍸 𝍸 𝍸 𝍸 𝍸 |||			
Sporobolus Cryptandrus	1			
Helianthus annuus	1			
Rock	𝍸 ||||			
Bare				
Litter	𝍸 𝍸 𝍸 𝍸 |||			
Gutierrezia sarothrae				

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg Signature 9/17/94 Date

Print Name

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/17 Transect Length:

Field Personnel: JH, RG, JF

No. of Points in Transect: Location: 12/15 29 NE

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa secunda	1			
Bo Tec	~~HHH HHH HHH HHH~~ ~~HHH HHH HHH~~	1		
Coriodictio Squa	~~HHH~~ II			
Poa Bulbosa	~~HHH~~ I	1		
Sisymbrium off.				
Aristida purpurea	III			
mellotus Off.	III			
Sporobolus Cryptandrus				
Helianthus annuus				
Rock	~~HHH HHH~~ IIII			
Bare				
Litter	~~HHH HHH HHH~~ III			
Guterrizia sarothrae	(use additional sheets if necessary)			
Comments: Stipa hystrix	III			
Stipa comata	1			
Chrysothamnus nauseosis	1			

Completed by: Print Name Robert Gray Signature [signature] Date 9/17/96

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/17 Transect Length:

Field Personnel: JM, RG, JF

No. of Points in Transect: Location: 12/15 36 NW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bra Jac	𝍸 𝍸 𝍸 𝍸 𝍸 ||	|		
Grindelia sq	𝍸 𝍸 𝍸 |||	|		
Mel Off O	𝍸 𝍸 𝍸 𝍸 𝍸 ||			
Stipa hymenoides	||			
Gutierrezia s.	|||			
Aristida p.	𝍸 𝍸 𝍸 𝍸	||		
Rock	𝍸 𝍸 𝍸 𝍸 𝍸 |||			
Bare	𝍸 𝍸 𝍸 𝍸 | |			
Litter	𝍸 𝍸 𝍸 ||||			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg 9/17/96
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/17 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 12/15 7NE

Habitat Type/Comments:

Field Notebook No./Page: Bro Tc

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Heliotropium curassavicum	1			
Salsola tragus	6			
Ambrosia acanthicarpa	5			
Lactuca serriola	1			
Melilotus officinalis	32			
Sisymbrium altissimum	1			
Oryzopsis hymenoides	4	1		
Chrysothamnus nauseosus	2	2		
Rock	33			
Bare				
Litter	12			

(use additional sheets if necessary)

Comments:

Completed by: R. Gray J. [illegible] 9/17/98
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33M

Field Personnel: Joe Merino, Robert Gray, Judy Hook

No. of Points in Transect: 100 Location: SWNW 21/37 33SW

Habitat Type/Comments: Sagebrush disturbed, re-seeded area

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Artemisia tridentata	IIII			
Gutierrezia sarothrae	IIII			
Agropyron Cryrstatum	IIII IIII IIII IIII II			
Bromus Tectorum				
Gumweed	I			
Chrysothamnus Nauseosus	I			
Bare	IIII IIII IIII IIII IIII IIII IIII I			
Litter	IIII IIII IIII IIII III			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gray (Print Name) Robert Gray (Signature) 9/16/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33m

Field Personnel: JH, RG, JE

No. of Points in Transect: 100 Location: 21/37 26 SW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Sthipa Comata	𝍸 𝍸 𝍸

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 21/37 24 NE

Habitat Type/Comments: Sagebrush community

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa Secunda	14	2		
Bromus Tectorum	13	4		
Artemesia Tridentata	9			
Gutierrezia Sarothrae	4			
Sphaeralcea Coccinea	1			
Chrysothamnus Viscidiflorus	4			
Agropyron Cristatum		2		
Bare	15	1		
Litter	14	2		

(use additional sheets if necessary)

Comments:

Completed by: Robert Gray Print Name — Signature — 9/16/94 Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 21/37 55W

Habitat Type/Comments:

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Artemisia tridentata	𝍸 ||			
Poa Secunda	𝍸 𝍸 𝍸 𝍸 |			
Bromus Tectorum	𝍸 𝍸 𝍸 𝍸 |||			
Salsola Iberica				
~~Agropyron~~ Elymus Spicatus				
Gutierrezia	|			
Chrysothamnus Viscidiflorus	||||	|		
Agropyron Smithii	|			
Agropyron Cristatum	||			
Bare	𝍸 𝍸 |||| 𝍸 |||	|		
Litter	𝍸 𝍸 𝍸 𝍸 𝍸	|||		

(use additional sheets if necessary)

Comments:

Completed by: Robert Gray (Print Name) [signature] (Signature) 9/16/94 (Date)

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 21/37 7 SW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Artemisia Tridentata	𝍸 II			
Poa Sec	𝍸 𝍸 𝍸 𝍸	II		
Ag Smithii	II			
Gutierrezia	I			
Chrysothamnus viscidiflorus	𝍸 III			I
Bromus Tectorum	𝍸 II	I		
Stipa Comata	𝍸			
Poa Bulbosa	I			
Stipa Nyuewideri	III			
Bromo	𝍸 𝍸 𝍸 III 𝍸 𝍸 II			
Litte	𝍸 𝍸 𝍸 𝍸 IIII	I		

Agropyron Cristatum (use additional sheets if necessary)

Comments:

Completed by: Robert Gregg [signature] 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: 33m

Field Personnel: Joe Marino, Robert Gregg, Judy Flint

No. of Points in Transect: 100 Location: 42 24 NE

Habitat Type/Comments: Pebble Hand of Mule Deer (Odocoileus

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Artemisia tridentata				
Salsola Iberica	HHT II			
~~Grasses~~				
Aristida Purpurascens	II			
Gutierrezia Sarothrae	HHT I			
Chrysothamnus Nauseosus	IIII			
Melilotus Officinalis				
Stipa Comata	1			
Rock/Asphalt	HHT HHT HHT +62 (asphalt)			
Bare				
Litter	III			
Kochia Scoparia		1		

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg [signature] 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/99 Transect Length:

Field Personnel:

No. of Points in Transect: Location: 42 78 SE

Habitat Type/Comments:

Field Notebook No./Page:

~~Helianthus~~ Grindelia squarosa 1111

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
~~Artemisia~~ Brom Tec	///	/		
Aristida ~~Officinalis~~ Purpurea	~~////~~ ~~////~~ ~~////~~ ~~////~~ ~~////~~ ~~////~~ ~~////~~ ~~////~~ ~~////~~ ~~////~~	/		
Melotis Officinalis	~~////~~ ////			
Poa Secu				
Poa ~~Fenta~~ Fendleriana				
Poa Bulbosa	///			
Trisetum dubium				
Chrysothamnus Nauseosus	///			
Rock	~~////~~ ~~////~~ /	/		
Bare				
Litter	~~////~~ ~~////~~ ~~////~~ // ~~////~~ ////			
Gutierrezia sarothrae	///			
~~Artemisia~~ Tridentata	/			
Stipa Comata	//			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg Signature 9/16/99 Date

Print Name

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length: _____

Field Personnel: _____

No. of Points in Transect: _____ Location: 42 21 NW

Habitat Type/Comments: _____

Field Notebook No./Page: _____

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
~~Artemisia~~ Poa Sec	||||| |||	||		
Poa Finlariana	||||| ||			
Poa Bolbosa				
Bromus Tectorum	||||| ||||| ||||| ||||| ||||| ||			
Tragopodon Dubious	||||| ||||| |||||			
Chrysothamnus Nauseosus				
Artemisia Tridentata				
Agropyron Cristatum	||			
Grindelia Squarrosa	||||			
Bare				
Litter	||||| ||||| ||||| ||			
Rock				
Sporobolus Cryptandrus	|||			

(use additional sheets if necessary)

Comments: _____

Completed by: Robert Gregg _____ 9/16/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/94 Transect Length:

Field Personnel:

No. of Points in Transect: Location: 42 85E

Habitat Type/Comments: (575° W)

Field Notebook No./Page: Mallotus Offcinlis A 58 +27

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
~~Artemisia~~ Bromus Tectorum	HHT HHT HHT HHT HHT HHT			
Poa Sec				
Poa Bulbosa				
Guteriria				
Grendelia Squarrosa				
Sisymbrium altissimum				
Helianthus annuus				
Chrysothamnus Nauseosus				
Rock	HHT III			
Bare				
Litter	HHT III			

Sporobolus cryptandrus (use additional sheets if necessary)

Comments:

Completed by: Robert Gregg Robert Gregg 9/16/94
Print Name Signature D s

Subcontractor: Rust Environment & Infrastructure

HHT HHT HHT HHT HHT HHT HHT II

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/16/11 Transect Length:

Field Personnel: JM, RG, JF

No. of Points in Transect: Location: 42 25 NW

Habitat Type/Comments:

Field Notebook No./Page:

Chrysothamnus nauseosus

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
~~Artemisia~~ Poa Fin	𝍸 𝍸 𝍸 || 𝍸 𝍸 𝍸			
Aristida Purpurascens	𝍸 |||	||		
Ambrosia acanthicarpa				
Gutierrezia	||||	||		
Poa Sec	𝍸			
Calochortus nuttallii				
Tragopodon dubius	𝍸 |||			
Stipa comata	||			
Grindelia squarrosa				
Bare	||||			
Litter	𝍸 𝍸 𝍸 𝍸 |||			
Agropyron	(use additional sheets if necessary)			
Comments: Biotic	𝍸 𝍸 ||| || 𝍸			

Completed by: Robert Gregg Signature 9/16/11
Print Name Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/18/94 Transect Length: 33m

Field Personnel: Joe Mesisca, Robert Cooper, Cindy Floate

No. of Points in Transect: 100 Location: 45 11 NW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa Fla	1			
Poa Sec	1111 1111 1	1		
Poa Bulb	1111 111			
Bro Tec	1111 1111 1111 1111 11	1		
Tragopogon dubius				
Chrysothamnus nauseosus	1			
Stipa Hymenoides				
Stipa pinnata				
Opuntia polyacantha				
Eriogonum sphaerocephalum	1111 111			
Mentzelia				
Bare	11			
Litter	1111 1111 1111 1111			
Rock	111			

(use additional sheets if necessary)

Comments:

Completed by: Robert Cooper Date: 9/18/94
Print Name Signature

Subcontractor: Rust Environment & Infrastructure

Latuca serriola 1
Sporobolus cryptandrus 1

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/12/94 Transect Length: 33 m

Field Personnel: JH, RG, JF

No. of Points in Transect: 100 Location: 45 6 SE

Habitat Type/Comments:

Field Notebook No./Page:

Ranunculus test

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
~~Poa Fin~~ Sporobolus cryp.	II			
Poa Sec	𝍸 𝍸 𝍸 𝍸 III	II		
Poa ~~Bulb~~ Fin	II			
Bro tec	𝍸 𝍸 𝍸 𝍸 III	I		
Tragopogon dubius	III			
~~Chrysothamnus nauseosus~~ Artivisia purpurea	I			
Stipa hymenoides	𝍸 II			
Stipa pungens				
Gutierrezia sarothrae	𝍸 𝍸 I			
Bare	𝍸 𝍸 I			
Litter	𝍸 𝍸 𝍸 III			
Rock	I			
Calochortus nuttallii	I			
Zygadenus	I			
Crepis sp.	I			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gray 9/12/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/18/14 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 45 24 NW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Poa Fin	I			
Poa Sec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Poa B-G	I			
Cuteria	𝍸 𝍸 𝍸 𝍸 II	II		
Chrysothamnus nauseosus	II			
Spondylo cryptan	II	III		
Gravelia	𝍸 𝍸			
Bro Tec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 II	II		
Trapopod	II			
Bare				
Litter	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 I			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg [signature] 9/18/14
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/18/01 Transect Length: 33 m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: 45 9NW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Gutierrezia	1			
Poa bulbosa	++++ ++++			
Bromus tectorum	1			
Aristida purpurea	++++			
Sporobolus cryptandrus	++++			
Chrysothamnus nauseosus	++++ 1			
Gutierrezia Sarothrae	++			
Bare	++++ ++++			
Rock	1			
Litter	++++ ++++ 1			

(Asphalt) 50' road + shoulder

(Use additional sheets if necessary)

Comments: road cut, borrow pit

Completed by: Robert Gray Signature 9/18/01
Print Name Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/12/14 Transect Length: 33m

Field Personnel: QM, RG, QF

No. of Points in Transect: 100 Location: 45 33 SE

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bromus tectorum	////			
Gutierrezia sarothrae	///			
Poa secunda	//// //// ////

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/20/94 Transect Length: ~~10~~ 33 m

Field Personnel: Joe Mervis, Robert Gross, Judy Flook

No. of Points in Transect: 100 Location: R5A 6MF

Habitat Type/Comments: Artemisia / Bro tec

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bro tectorum	17			
Artemisia tridentata	1			
Poa sec	18			
Gutierrezia	13			
Sarcobatus vermiculatus	1			
Bare	13			
Litter	33			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gross Robert Gross 9/20/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/20 Transect Length: 33

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: RSA 115E

Habitat Type/Comments: ~~JM~~,

Field Notebook No./Page:

Species				
Scientific Name / Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bru tec	𝍸 𝍸 III			
Artemisia	𝍸 I			
Poa Sec	𝍸 𝍸 IIII			
Gutierrezia	IIII			
Atriplex confertifolia shadscale	II			
	I			
Opuntia polyacantha Sarcobatus vermiculatus	𝍸 II			
Stipa hymenoides	I			
Rock	𝍸 𝍸 𝍸 𝍸 𝍸 I			
Litter	𝍸 𝍸 𝍸 𝍸 II			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gregg 9/20/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/20 Transect Length: 33

Field Personnel: JH, RG, JF

No. of Points in Transect: 33 Location: R5A 16 NE

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bro tec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Artemisia	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Poa Sec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Gutierrezia sarothrae	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Sarcobatus	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Poa bulbosa	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Bare	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Litter	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			

(use additional sheets if necessary)

Comments:

Completed by: Robert Gray Robert Gray 9/20/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/20 Transect Length: 33

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: R5A 18 5E

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bru tec	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸			
Artemesia	𝍸 IIII			
Poa sec				
Oxytropis	IIII			
Nepeta cataria catnip	I			
Sarcobatus	II			
Atriplex confertifolia	II			
Bare	𝍸 𝍸 II			
Litter	𝍸 𝍸 𝍸 𝍸 𝍸 III			

(use additional sheets if necessary)

Comments: Halogeton glomeratus

Completed by: Robert Gump [signature] 9/20/94
Print Name Signature Date

Subcontractor: Rust Environment & Infrastructure

FIELD DATA FORM 1.5
POINT-INTERCEPT VEGETATION COVER DATA FORM

Site: TEAD-N Project No.: 82470.180 Date: 9/20 Transect Length: 33m

Field Personnel: JM, RG, JF

No. of Points in Transect: 100 Location: RSA 36 NW

Habitat Type/Comments:

Field Notebook No./Page:

Species Scientific Name Common Name	1st Hit	2nd Hit	Tree Canopy Hit	Shrub Canopy Hit
Bro tec	𝍸 𝍸 𝍸

Page 1 of 1

FORM 1.8 STUDY AREA COMMUNITY SIMILARITY FORM

Site: TEAD-N Project No.: 82470.180 Date: 8-16-94 Location: South of South Ref. Area

Subcontractor: Rust Environment & Infrastructure Field Personnel: BERNIE/JOHN LUDLUM

Logbook No.: RSA #1 SOUTH of SOUTH MTN

SPECIES	TEAD-N (a)	REFERENCE AREA (b)	PHYSICAL FEATURES
Art tri (Big Sagebrush)	1	1	Elev: 4900 vs 5200
Sar ver (Black Greasewood)	1	1	Soils: Sandy/Gravelly
Gut sar (Snakeweed)	1	1	Loams vs Silty/Sandy
Poa sec (Sandberg Bluegrass)	1	1	Loams w/some Gravel
Agr smi (Western Wheatgrass)	1	1	Climate: equal
Agr spi (Bluebunch Wheatgrass)	1	1	Aspect: NE vs E
Opu spy (Prickly Pear)	1	1	Slope: equal
Bro tec (Cheatgrass)	1	1	
Spo cry (Sand Dropseed)	1	1	
Ely (Russian Wildrye)	1	1	
Ari pur (Purple Three-awn)	1	0	SI = 2w/a+b
Str com (Needle and Thread)	1	0	
Chr nau (Rubber Rabbitbrush)	1	1	
Chr vis (Little Rabbitbrush)	1	1	
Ory hym (Indian Ricegrass)	1	1	
Agr tra (Slender Wheatgrass)	1	1	
Total Species Count	16	14	
Similarity Index (SI): a	0.93		

a = sum of shared species for TEAD-N b = sum for Reference Area

w = sum of lesser values for species found in both areas

Comments: Non-big sagebrush is the dominant species w/ black greasewood a subdominant. Cheatgrass & Opuntia are dominant grasses. This site is considered TEAD-N except for soils, elevation, & slope. Texture (some gravel) & aspect are also problems.

Conducted By: Name Signature

b 1 = YES 2 = NO

Page 1 of

FORM 1.2: STUDY AREA COMMUNITY SIMILARITY FORM

Site: TEAD-N Project No.: 82470.180 Date: 8-16-91 Location: REF. AREA NEAR STOCK

Subcontractor: Rust Environment & Infrastructure Field Personnel:

Logbook No.: RSA #2 REFERENCE NEAR STOCKTON

SPECIES	(a) TEAD-N	(b) REFERENCE AREA	PHYSICAL FEATURES
Art tri (Big sagebrush)	1	1	Soils: equal
Sar ver (Black greasewood)	1	1	Aspect: NE vs. W
Chr nau (Rubber rabbitbrush)	1	1	Slope: equal
Chr vis (Little rabbitbrush)	1	1	Climate: equal
Poa sec (Sandberg bluegrass)	1	1	Elev:
Agr spi (Bluebunch wheatgrass)	1	1	
Bro tec (Cheatgrass)	1	1	
Ari pur (Purple Three-awn)	1	0	
Sti com (Needle n' Thread)	1	0	
Agr tra (Slender Wheatgrass)	1	1	
	SI = 2w/a+b		
	a = sum of TEAD-N species		
	b = sum of RSA species		
	w = species in common		
Total COUNT:	10	8	
Similarity Index (SI)	0.80		

$SI = \frac{2w}{a+b}$ w = sum of shared species b = sum for RSA a = sum for TEAD-N

Comments: This site is very similar to site at Bldg. 5 Summit 23.

Conducted By: [illegible] Name [illegible] Signature

b (1 = yes, 2 = no)

Summary of Co-located Soil and Vegetation Sample Collection

Co-located Soil Sample Numbers	SWMU Number	Number of Soil Samples Collected	Number and Type of Vegetation Samples Collected							
			Ambrosia	Bluegrass	Sweetclover	Gumweed	Kochia	Rabbitbrush	Sand Dropseed	Comments
ES1-94-01	SWMU42	1			1			1		
ES1-94-02		1			1			1		
ES1-94-03		1			1			1		
ES1-94-04		1			1			1		
ES1-94-05		1			1			1		
ES1-94-06		1			1			1		
ES1-94-07		1		1		1		1		
ES1-94-08		1			1			1		
ES1-94-09		1			1			1		
ES2-94-01	SWMU45	1				1	1			
ES2-94-02		1				1		1		
ES2-94-03		1			1			1		
ES2-94-04		1				1		1		
ES2-94-05		1			1			1		
ES2-94-06		1			1			1		
ES3-94-01	SWMU1b	1				1		1	1	
ES3-94-02		1				1		1	1	
ES4-94-01	SWMU1c	1				1		1		
ES4-94-02		1				1		1		
ES5-94-01	SWMU10	1				1		1		
ES5-94-02		1				1		1		
ES6-94-01	SWMU11	1				1		1		

Summary of Co-located Soil and Vegetation Sample Collection (continued)

Co-located Soil Sample Numbers	SWMU Number	Number of Soil Samples Collected	Number and Type of Vegetation Samples Collected							Comments
			Ambrosia	Bluegrass	Sweetclover	Gumweed	Kochia	Rabbitbrush	Sand Dropseed	
ES7-94-01	SWMU12	1			1			1		
ES8-94-01	SWMU15	1			1			1		
ES8-94-02		1			1			1		
ES8-94-03		1				1		1		
ES9-94-01	SWMU21	1				1		1		
ES9-94-02		1				1		1		
ESA-94-01	SWMU37	1			1			1		
ESA-94-02		1	1		1			1		
SWMU Totals		**30**	**2**	**1**	**16**	**14**	**1**	**29**	**2**	
ESB-94-01	RSA	1				1		1		
ESB-94-02		1					1	1		
ESB-94-03		1					1	1		
ESB-94-04		1			1			1		
ESB-94-05		1			1	1	1	1		
ESB-94-06		1			1	1	1	1		
ESB-94-07		1			1			1		
ESB-94-08		0			1			1		
ESB-94-09		0			1			1		
ESB-94-10		1			1		1	1		
ESB-94-11		1			1	1		1		
ESB-94-12		1			1	1	1	1		
ESB-94-13		1			1		1	1		
ESB-94-14		1			1		1	1		

Summary of Co-located Soil and Vegetation Sample Collection (continued)

Co-located Soil Sample Numbers	SWMU Number	Number of Soil Samples Collected	Number and Type of Vegetation Samples Collected							Comments
			Ambrosia	Bluegrass	Sweetclover	Gumweed	Kochia	Rabbitbrush	Sand Dropseed	
ESB-94-15		1			1	1	1	1		
ESB-94-17		1			1		1			
ESB-94-18		1			1	1	1			
ESB-94-19		1			1		1			
ESB-94-20		0					1			
ESB-94-21		0					1			
ESB-94-22		0					1			
RSA Totals		**16**	**0**	**0**	**15**	**7**	**15**	**15**	**0**	

Summary of Blacktailed Jackrabbit Collection

Jackrabbit Collection

Sample Number	Date Collected	Time [a]	Sex	Weight[b]	Location	Coordinates[c]	Comments	No. Lead Pellets Recovered
EJ1-94-01	10/11/94	12:30	F	>2400	SWMU 45	N/A	shot	1
EJ1-94-02	10/11/94	12:35	M	2256	SWMU 45	N/A	shot	0
EJ1-94-03	10/11/94	12:50	F	2130	SWMU 45	N/A	shot	1
EJ1-94-04	10/11/94	13:00	M	2350	SWMU 45	N/A	shot	0
EJ1-94-05	10/11/94	13:20	M	2052	SWMU 45	N/A	shot	0
EJ1-94-06	10/11/94	13:25	M	1554	SWMU 45	N/A	shot	0
EJ1-94-07	10/11/94	13:35	F	1789	SWMU 45	N/A	shot	0
EJ1-94-08	10/11/94	13:45	F	>2400	SWMU 45	N/A	shot	1
EJ1-94-09	10/11/94	14:00	M	2144	SWMU 45	N/A	shot	0
EJ2-94-01	10/11/94	14:10	F	2284	SWMU 45	N/A	shot	0
EJ2-94-02	10/11/94	14:15	M	2244	SWMU 45	N/A	shot	0
EJ2-94-03	10/11/94	18:25	M	2368	SWMU 45	N/A	shot	0
EJ2-94-04	10/11/94	18:40	F	2207	SWMU 45	N/A	shot	0
EJ2-94-05	10/11/94	18:55	M	2282	SWMU 45	N/A	shot	1
EJ2-94-06	10/11/94	19:45	F	2351	SWMU 45	N/A	shot	1
EJB-94-01	10/27/94	8:30	F	2202	RSA	N-40 deg 25.56 min x W-112 deg. 27.80 min.	trapped/ shot	0
EJB-94-02	10/31/94	20:45	M	2299	RSA	N-40 deg 26.10 min x W-112 deg 26.55 min	shot	0
EJB-94-03	10/31/94	23:55	F	>2400	RSA	N-40 deg 24.82 min x W-112 deg 26.69 min	shot	0
EJB-94-04	11/1/94	20:20	M	1902	RSA	N-40 deg 23.78 min x W-112 deg 26.68 min	shot	0
EJB-94-05	11/1/94	21:30	F	2350	RSA	N-40 deg 24.42 min x W-112 deg 27.05 min	shot	0
EJB-94-06	11/1/94	22:05	F	>2400	RSA	N-40 deg 24.45 min x W-112 deg 26.91 min	shot	1
EJB-94-07	11/1/94	22:45	M	2163	RSA	N-40 deg 23.60 min x W-112 deg 26.25 min	shot	2
EJB-94-08	11/2/94	1:05	F	>2400	RSA	N-40 deg 23.73 min x W-112 deg 26.71 min	shot	1

Summary of Blacktailed Jackrabbit Collection (continued)

Jackrabbit Collection								
Sample Number	Date Collected	Time [a]	Sex	Weight[b]	Location	Coordinates[c]	Comments	No. Lead Pellets Recovered
EJB-94-09	11/2/94	1:25	M	2151	RSA	N-40 deg 23.96 min x W-112 deg 26.92 min	shot	0
EJB-94-10	11/2/94	1:50	M	1911	RSA	N-40 deg 23.73 min x W-112 deg 26.71 min	shot	0
EJB-94-11	11/3/94	0:30	F	2257	RSA	N-40 deg 24.36 min x W-112 deg 26.70 min	trapped/ shot	2
EJB-94-12	11/3/94	4:35	F	2345	RSA	N-40 deg 25.62 min x W-112 deg 26.36 min	shot	0
EJB-94-13	11/3/94	5:05	M	2076	RSA	N-40 deg 24.38 min x W-112 deg 26.71 min	shot	0
EJB-94-14	11/3/94	5:55	F	>2400	RSA	N-40 deg 23.84 min x W-112 deg 26.86 min	shot	0
EJB-94-15	11/3/94	21:15	F	2197	RSA	N-40 deg 24.40 min x W-112 deg 27.03 min	shot	0

[a]Military time.
[b]Weight is in grams.
[c]Coordinates established by a Garmin GPS instrument; no coordinates taken at SWMU 45.

Summary of Vegetation Samples Collected by SWMU

Vegetation Sample No.	Ambrosia A	Bluegrass U	Sweetclover C	Gumweed M	Kochia K	Rabbitbrush B	Sand Dropseed D
SWMU 42							
EB1-94-01						1	
EB1-94-02						1	
EB1-94-03						1	
EB1-94-04						1	
EB1-94-05						1	
EB1-94-06						1	
EB1-94-07						1	
EB1-94-08						1	
EB1-94-09						1	
EC1-94-01			1				
EC1-94-02			1				
EC1-94-03			1				
EC1-94-04			1				
EC1-94-05			1				
EC1-94-06			1				
EC1-94-08			1				
EC1-94-09			1				
EM1-94-07				1			
EU1-94-07		1					
Subtotals	**0**	**1**	**8**	**1**	**0**	**9**	**0**
SWMU 45							
EB2-94-02						1	
EB2-94-03						1	
EB2-94-04						1	
EB2-94-05						1	
EB2-94-06						1	
EC2-94-03			1				
EC2-94-05			1				
EC2-94-06			1				
EK2-94-01					1		
EM2-94-01				1			
EM2-94-02				1			
EM2-94-04				1			
Subtotals	**0**	**0**	**3**	**3**	**1**	**5**	**0**

Summary of Vegetation Samples Collected by SWMU (continued)

Vegetation Sample No.	Ambrosia A	Bluegrass U	Sweetclover C	Gumweed M	Kochia K	Rabbitbrush B	Sand Dropseed D
SWMU 1b							
EB3-94-01						1	
EB3-94-02						1	
ED3-94-01							1
ED3-94-02							1
EM3-94-01				1			
EM3-94-02				1			
Subtotals	**0**	**0**	**0**	**2**	**0**	**2**	**2**
SWMU 1c							
EB4-94-01						1	
EB4-94-02						1	
EM4-94-01				1			
EM4-94-02				1			
Subtotals	**0**	**0**	**0**	**2**	**0**	**2**	**0**
SWMU 10							
EB5-94-01						1	
EB5-94-02						1	
EM5-94-01				1			
EM5-94-02				1			
Subtotals	**0**	**0**	**0**	**2**	**0**	**2**	**0**
SWMU 11							
EA6-94-01	1						
EB6-94-01						1	
EM6-94-01				1			
Subtotals	**1**	**0**	**0**	**1**	**0**	**1**	**0**
SWMU 12							
EB7-94-01						1	
EC7-94-01			1				
Subtotals	**0**	**0**	**1**	**0**	**0**	**1**	**0**

Summary of Vegetation Samples Collected by SWMU (continued)

Vegetation Sample No.	Ambrosia A	Bluegrass U	Sweetclover C	Gumweed M	Kochia K	Rabbitbrush B	Sand Dropseed D
SWMU 15							
EB8-94-01						1	
EB8-94-02						1	
EB8-94-03						1	
EC8-94-01			1				
EC8-94-02			1				
EM8-94-03				1			
Subtotals	**0**	**0**	**2**	**1**	**0**	**3**	**0**
SWMU 21							
EB9-94-01						1	
EB9-94-02						1	
EM9-94-01				1			
EM9-94-02				1			
Subtotals	**0**	**0**	**0**	**2**	**0**	**2**	**0**
SWMU 37							
EAA-94-02	1						
EBA-94-01						1	
EBA-94-02						1	
ECA-94-01			1				
ECA-94-02			1				
Subtotals	**1**	**0**	**2**	**0**	**0**	**2**	**0**

APPENDIX D

CO-LOCATED SOIL ANALYTICAL RESULTS
AND
INTERNAL DATA QUALITY ASSESSMENT

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SOIL ANALYTICAL RESULTS

TNT Washout Facility (SWMU 10)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
ES5-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5	D	
ES5-94-02	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
Chemical Class: **DIOXINS**									
ES5-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000700	µg/g	0.5		
ES5-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001440	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000600	µg/g	0.5		
ES5-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000820	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000590	µg/g	0.5		
ES5-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001180	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00000890	µg/g	0.5		
ES5-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001480	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000780	µg/g	0.5		
ES5-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001320	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000610	µg/g	0.5		
ES5-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001220	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00000970	µg/g	0.5		
ES5-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001690	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000740	µg/g	0.5		
ES5-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001300	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00000740	µg/g	0.5		
ES5-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001560	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000850	µg/g	0.5		
ES5-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001500	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000730	µg/g	0.5		
ES5-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001500	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00000880	µg/g	0.5		
ES5-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001230	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000600	µg/g	0.5		
ES5-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000800	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00001810	µg/g	0.5		
ES5-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00003930	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00001680	µg/g	0.5		
ES5-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00003970	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001460	µg/g	0.5		
ES5-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001160	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000700	µg/g	0.5		
ES5-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000920	µg/g	0.5	D	
ES5-94-02	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000870	µg/g	0.5		
ES5-94-02	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000690	µg/g	0.5		
ES5-94-02	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000610	µg/g	0.5		
ES5-94-02	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00001040	µg/g	0.5		
ES5-94-02	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000840	µg/g	0.5		
ES5-94-02	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000780	µg/g	0.5		
ES5-94-02	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001130	µg/g	0.5		
ES5-94-02	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000750	µg/g	0.5		
ES5-94-02	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00000920	µg/g	0.5		
ES5-94-02	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000820	µg/g	0.5		
ES5-94-02	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000860	µg/g	0.5		
ES5-94-02	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00000960	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES5-94-02	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000690	µg/g	0.5		
ES5-94-02	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00002510	µg/g	0.5		
ES5-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002340	µg/g	0.5		
ES5-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001590	µg/g	0.5		
ES5-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000650	µg/g	0.5		
Chemical Class: **EXPLOSIVES**										
ES5-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES5-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ES5-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES5-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**										
ES5-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES5-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**AL**	ALUMINUM		3000.000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**AL**	ALUMINUM		3260.000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**AS**	ARSENIC		4.04000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**AS**	ARSENIC		3.37000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BA**	BARIUM		49.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BA**	BARIUM		50.60000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CA**	CALCIUM		41100.00000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CA**	CALCIUM		42300.00000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES5-94-01	SURF	CSO	CO COBALT	LT	2.50000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	CR CHROMIUM		5.27000000	µg/g	0.5		
ES5-94-01	SURF	CSO	CR CHROMIUM		5.79000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	CU COPPER		3.41000000	µg/g	0.5		
ES5-94-01	SURF	CSO	CU COPPER		3.44000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	FE IRON		5230.000000	µg/g	0.5		
ES5-94-01	SURF	CSO	FE IRON		5650.000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ES5-94-01	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	K POTASSIUM		656.0000000	µg/g	0.5		
ES5-94-01	SURF	CSO	K POTASSIUM		712.0000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	MG MAGNESIUM		4130.000000	µg/g	0.5		
ES5-94-01	SURF	CSO	MG MAGNESIUM		4140.000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	MN MANGANESE		79.50000000	µg/g	0.5		
ES5-94-01	SURF	CSO	MN MANGANESE		82.60000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	NA SODIUM		109.0000000	µg/g	0.5		
ES5-94-01	SURF	CSO	NA SODIUM		118.0000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	NI NICKEL		4.23000000	µg/g	0.5		
ES5-94-01	SURF	CSO	NI NICKEL		3.28000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	PB LEAD	LT	7.44000000	µg/g	0.5		
ES5-94-01	SURF	CSO	PB LEAD	LT	7.44000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES5-94-01	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	V VANADIUM		7.78000000	µg/g	0.5		
ES5-94-01	SURF	CSO	V VANADIUM		8.74000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	ZN ZINC		20.40000000	µg/g	0.5		
ES5-94-01	SURF	CSO	ZN ZINC		20.70000000	µg/g	0.5	D	
ES5-94-02	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ES5-94-02	SURF	CSO	AL ALUMINUM		3990.000000	µg/g	0.5		
ES5-94-02	SURF	CSO	AS ARSENIC		3.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	BA BARIUM		49.80000000	µg/g	0.5		
ES5-94-02	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES5-94-02	SURF	CSO	CA CALCIUM		21100.00000	µg/g	0.5		
ES5-94-02	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ES5-94-02	SURF	CSO	CO COBALT	LT	2.50000000	µg/g	0.5		
ES5-94-02	SURF	CSO	CR CHROMIUM		6.61000000	µg/g	0.5		
ES5-94-02	SURF	CSO	CU COPPER		6.04000000	µg/g	0.5		
ES5-94-02	SURF	CSO	FE IRON		6530.000000	µg/g	0.5		
ES5-94-02	SURF	CSO	HG MERCURY		0.05520000	µg/g	0.5		
ES5-94-02	SURF	CSO	K POTASSIUM		1110.000000	µg/g	0.5		
ES5-94-02	SURF	CSO	MG MAGNESIUM		3050.000000	µg/g	0.5		
ES5-94-02	SURF	CSO	MN MANGANESE		114.0000000	µg/g	0.5		
ES5-94-02	SURF	CSO	NA SODIUM		78.20000000	µg/g	0.5		
ES5-94-02	SURF	CSO	NI NICKEL		5.25000000	µg/g	0.5		
ES5-94-02	SURF	CSO	PB LEAD	LT	7.44000000	µg/g	0.5		
ES5-94-02	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES5-94-02	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES5-94-02	SURF	CSO	V	VANADIUM		9.24000000	µg/g	0.5		
ES5-94-02	SURF	CSO	ZN	ZINC		23.50000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**										
ES5-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES5-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES5-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES5-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES5-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES5-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES5-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES5-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES5-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5		
ES5-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES5-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES5-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ES5-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ES5-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES5-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ES5-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES5-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES5-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES5-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES5-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
ES5-94-02	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5	7	N
ES5-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5	7	N
ES5-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ES5-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES5-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES5-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES5-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES5-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES5-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES5-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES5-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES5-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES5-94-01	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES5-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	

TNT Washout Facility (SWMU 10)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES5-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES5-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES5-94-01	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ES5-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES5-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5	D	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES5-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES5-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES5-94-01	SURF	CSO	**UNK651**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES5-94-02	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES5-94-02	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES5-94-02	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES5-94-02	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES5-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES5-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES5-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES5-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES5-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES5-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES5-94-02	SURF	CSO	**UNK521**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**UNK522**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**UNK531**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**UNK533**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**UNK540**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**UNK637**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES5-94-02	SURF	CSO	**UNK676**	UNKNOWN		0.30000000	µg/g	0.5	S	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
ES6-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5	D	
Chemical Class: **DIOXINS**									
ES6-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002200	µg/g	0.5		
ES6-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001550	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001200	µg/g	0.5		
ES6-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001150	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00001400	µg/g	0.5		
ES6-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001010	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002500	µg/g	0.5		
ES6-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001470	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001210	µg/g	0.5		
ES6-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001070	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001970	µg/g	0.5		
ES6-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001350	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002750	µg/g	0.5		
ES6-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001610	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001080	µg/g	0.5		
ES6-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001030	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002320	µg/g	0.5		
ES6-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001640	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001180	µg/g	0.5		
ES6-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001170	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002170	µg/g	0.5		
ES6-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001600	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00000840	µg/g	0.5		
ES6-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00000900	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001190	µg/g	0.5		
ES6-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001140	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00055900	µg/g	0.5		
ES6-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00055100	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00007250	µg/g	0.5		
ES6-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00004040	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00000740	µg/g	0.5		
ES6-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00000900	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001340	µg/g	0.5		
ES6-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5	D	
Chemical Class: **EXPLOSIVES**									
ES6-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES6-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ES6-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
Chemical Class: **METALS**										
ES6-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES6-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**AL**	ALUMINUM		3710.000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**AL**	ALUMINUM		4220.000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**AS**	ARSENIC		9.52000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**AS**	ARSENIC		4.84000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BA**	BARIUM		145.0000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BA**	BARIUM		86.40000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CA**	CALCIUM		25300.00000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CA**	CALCIUM		24700.00000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CD**	CADMIUM		2.14000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CD**	CADMIUM		1.98000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CR**	CHROMIUM		24.80000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CR**	CHROMIUM		13.90000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CU**	COPPER		154.0000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CU**	COPPER		107.0000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**FE**	IRON		47900.00000	µg/g	0.5		
ES6-94-01	SURF	CSO	**FE**	IRON		15100.00000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**HG**	MERCURY		0.08130000	µg/g	0.5		
ES6-94-01	SURF	CSO	**HG**	MERCURY		0.07190000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**K**	POTASSIUM		961.0000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**K**	POTASSIUM		1060.000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**MG**	MAGNESIUM		3210.000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**MG**	MAGNESIUM		3600.000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**MN**	MANGANESE		329.0000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**MN**	MANGANESE		216.0000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NA**	SODIUM		88.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NA**	SODIUM		114.0000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NI**	NICKEL		35.70000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NI**	NICKEL		10.80000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PB**	LEAD		1500.000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PB**	LEAD		1600.000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**SB**	ANTIMONY		15.50000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**SB**	ANTIMONY		16.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5		
ES6-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**V**	VANADIUM		7.88000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES6-94-01	SURF	CSO	V	VANADIUM		9.18000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ZN	ZINC		843.0000000	µg/g	0.5		
ES6-94-01	SURF	CSO	ZN	ZINC		402.0000000	µg/g	0.5	D	
Chemical Class: **PESTICIDES/PCBS**										
ES6-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES6-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES6-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES6-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES6-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES6-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES6-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES6-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	DLDRN	DIELDRIN		0.00314000	µg/g	0.5	C	
ES6-94-01	SURF	CSO	DLDRN	DIELDRIN		0.00274000	µg/g	0.5	UD	
ES6-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5		
ES6-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE		0.00054500	µg/g	0.5	ZU	
ES6-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES6-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES6-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ES6-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ES6-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES6-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ES6-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES6-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES6-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES6-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES6-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES6-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES6-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES6-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES6-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES6-94-01	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES6-94-01	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES6-94-01	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES6-94-01	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES6-94-01	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES6-94-01	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES6-94-01	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES6-94-01	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES6-94-01	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES6-94-01	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES6-94-01	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES6-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES6-94-01	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES6-94-01	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES6-94-01	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES6-94-01	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES6-94-01	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES6-94-01	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	B2CLE	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES6-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES6-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES6-94-01	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES6-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES6-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ES6-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES6-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES6-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES6-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES6-94-01	SURF	CSO	**UNK524**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES6-94-01	SURF	CSO	**UNK524**	UNKNOWN		0.80000000	µg/g	0.5	DS	
ES6-94-01	SURF	CSO	**UNK528**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES6-94-01	SURF	CSO	**UNK577**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ES6-94-01	SURF	CSO	**UNK651**	UNKNOWN		0.50000000	µg/g	0.5	DS	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
ES7-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5	D	
Chemical Class: **DIOXINS**									
ES7-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001770	µg/g	0.5		
ES7-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001440	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000830	µg/g	0.5		
ES7-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000900	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001070	µg/g	0.5		
ES7-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000860	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001290	µg/g	0.5		
ES7-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001770	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001590	µg/g	0.5		
ES7-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000880	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001500	µg/g	0.5		
ES7-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001290	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001470	µg/g	0.5		
ES7-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001940	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001570	µg/g	0.5		
ES7-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000780	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001920	µg/g	0.5		
ES7-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001520	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001820	µg/g	0.5		
ES7-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000850	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001850	µg/g	0.5		
ES7-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001420	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001390	µg/g	0.5		
ES7-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001470	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000810	µg/g	0.5		
ES7-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000890	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00005220	µg/g	0.5		
ES7-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00018400	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00005560	µg/g	0.5		
ES7-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00004590	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001120	µg/g	0.5		
ES7-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001080	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000900	µg/g	0.5		
ES7-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000910	µg/g	0.5	D	
Chemical Class: **EXPLOSIVES**									
ES7-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES7-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES7-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ES7-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
Chemical Class: **METALS**										
ES7-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES7-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**AL**	ALUMINUM		4870.000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**AL**	ALUMINUM		4980.000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**AS**	ARSENIC		12.10000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**AS**	ARSENIC		9.57000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BA**	BARIUM		123.0000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BA**	BARIUM		115.0000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CA**	CALCIUM		66000.00000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CA**	CALCIUM		52600.00000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CR**	CHROMIUM		11.70000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CR**	CHROMIUM		11.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CU**	COPPER		12.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CU**	COPPER		12.90000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**FE**	IRON		6130.000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**FE**	IRON		7330.000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**HG**	MERCURY	LT	0.05000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**HG**	MERCURY	LT	0.05000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**K**	POTASSIUM		1510.000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**K**	POTASSIUM		1670.000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**MG**	MAGNESIUM		4950.000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**MG**	MAGNESIUM		8180.000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**MN**	MANGANESE		157.0000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**MN**	MANGANESE		176.0000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NA**	SODIUM		105.0000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NA**	SODIUM		101.0000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NI**	NICKEL		4.66000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NI**	NICKEL		5.60000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PB**	LEAD		70.90000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PB**	LEAD		96.40000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**SB**	ANTIMONY		1.39000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**SB**	ANTIMONY	LT	1.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5		
ES7-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**V**	VANADIUM		9.28000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES7-94-01	SURF	CSO	V	VANADIUM		12.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	ZN	ZINC		52.70000000	µg/g	0.5		
ES7-94-01	SURF	CSO	ZN	ZINC		52.30000000	µg/g	0.5	D	
Chemical Class: **PESTICIDES/PCBS**										
ES7-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES7-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE		0.01280000	µg/g	0.5	ZC	
ES7-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE		0.01540000	µg/g	0.5	ZCD	
ES7-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES7-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	ALDRN	ALDRIN		0.00273000	µg/g	0.5	U	
ES7-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES7-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES7-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	CLDAN	CHLORDANE		0.25400000	µg/g	0.5	C	
ES7-94-01	SURF	CSO	CLDAN	CHLORDANE		0.29400000	µg/g	0.5	CD	
ES7-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES7-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	DLDRN	DIELDRIN		0.00260000	µg/g	0.5	C	
ES7-94-01	SURF	CSO	DLDRN	DIELDRIN		0.00333000	µg/g	0.5	CD	
ES7-94-01	SURF	CSO	ENDRN	ENDRIN		0.01240000	µg/g	0.5	C	
ES7-94-01	SURF	CSO	ENDRN	ENDRIN		0.01500000	µg/g	0.5	CD	
ES7-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	ENDRN	ENDRIN KETONE		0.00177000	µg/g	0.5	ZUD	
ES7-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE		0.01390000	µg/g	0.5	ZC	
ES7-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE		0.01700000	µg/g	0.5	ZCD	
ES7-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES7-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES7-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ES7-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ES7-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES7-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ES7-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES7-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES7-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES7-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.00511000	µg/g	0.5	CD	
ES7-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES7-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES7-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES7-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES7-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES7-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES7-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES7-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES7-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES7-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES7-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE		0.31000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE		0.26000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		

Pesticide Disposal (SWMU 12)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES7-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE		1.20000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE		1.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE		2.40000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE		1.90000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE		0.92000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE		0.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE		0.77000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE		0.69000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES7-94-01	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CHRY** CHRYSENE		1.60000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CHRY** CHRYSENE		1.20000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES7-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES7-94-01	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**FANT** FLUORANTHENE		1.20000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**FANT** FLUORANTHENE		0.95000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**FLREN** FLUORENE		0.13000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES7-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ES7-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES7-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PHANT**	PHENANTHRENE		1.50000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PHANT**	PHENANTHRENE		1.30000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**PYR**	PYRENE		1.90000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**PYR**	PYRENE		2.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES7-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES7-94-01	SURF	CSO	**UNK524**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK524**	UNKNOWN		0.70000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK527**	UNKNOWN		0.70000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK528**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK529**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK529**	UNKNOWN		0.60000000	µg/g	0.5	DS	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES7-94-01	SURF	CSO	**UNK610** UNKNOWN		0.50000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK611** UNKNOWN		0.60000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK630** UNKNOWN		0.30000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK630** UNKNOWN		0.30000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK641** UNKNOWN		0.40000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK641** UNKNOWN		0.30000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK648** UNKNOWN		0.50000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK648** UNKNOWN		0.40000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK651** UNKNOWN		0.40000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK651** UNKNOWN		0.40000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK662** UNKNOWN		1.00000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK662** UNKNOWN		1.00000000	µg/g	0.5	DS	
ES7-94-01	SURF	CSO	**UNK679** UNKNOWN		1.00000000	µg/g	0.5	S	
ES7-94-01	SURF	CSO	**UNK679** UNKNOWN		1.00000000	µg/g	0.5	DS	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**										
ES8-94-01	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5	D	
Chemical Class: **DIOXINS**										
ES8-94-01	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002860	µg/g	0.5		
ES8-94-01	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001010	µg/g	0.5		
ES8-94-01	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00014000	µg/g	0.5		
ES8-94-01	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002820	µg/g	0.5		
ES8-94-01	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001660	µg/g	0.5		
ES8-94-01	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002550	µg/g	0.5		
ES8-94-01	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003240	µg/g	0.5		
ES8-94-01	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001490	µg/g	0.5		
ES8-94-01	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003010	µg/g	0.5		
ES8-94-01	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001620	µg/g	0.5		
ES8-94-01	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002810	µg/g	0.5		
ES8-94-01	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001410	µg/g	0.5		
ES8-94-01	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001000	µg/g	0.5		
ES8-94-01	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00259000	µg/g	0.5		
ES8-94-01	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00010800	µg/g	0.5		
ES8-94-01	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001720	µg/g	0.5		
ES8-94-01	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001200	µg/g	0.5		
ES8-94-02	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002610	µg/g	0.5		
ES8-94-02	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001800	µg/g	0.5		
ES8-94-02	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00037900	µg/g	0.5		
ES8-94-02	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00003500	µg/g	0.5		
ES8-94-02	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002060	µg/g	0.5		
ES8-94-02	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002330	µg/g	0.5		
ES8-94-02	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003850	µg/g	0.5		
ES8-94-02	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001840	µg/g	0.5		
ES8-94-02	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002750	µg/g	0.5		
ES8-94-02	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002000	µg/g	0.5		
ES8-94-02	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002570	µg/g	0.5		
ES8-94-02	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001730	µg/g	0.5		
ES8-94-02	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001790	µg/g	0.5		
ES8-94-02	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00348000	µg/g	0.5		
ES8-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00014200	µg/g	0.5		
ES8-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00002470	µg/g	0.5		
ES8-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001050	µg/g	0.5		
ES8-94-03	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001690	µg/g	0.5		
ES8-94-03	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002550	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000940	µg/g	0.5		
ES8-94-03	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000760	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000100	µg/g	0.5		
ES8-94-03	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00030100	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00001580	µg/g	0.5		
ES8-94-03	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002040	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000840	µg/g	0.5		
ES8-94-03	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001430	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001510	µg/g	0.5		

Sanitary Landfill (SWMU 15)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES8-94-03	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002280	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001720	µg/g	0.5		
ES8-94-03	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002240	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000750	µg/g	0.5		
ES8-94-03	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001280	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001790	µg/g	0.5		
ES8-94-03	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002690	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000820	µg/g	0.5		
ES8-94-03	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001390	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001660	µg/g	0.5		
ES8-94-03	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002510	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001050	µg/g	0.5		
ES8-94-03	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00000990	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000930	µg/g	0.5		
ES8-94-03	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000750	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00553000	µg/g	0.5		
ES8-94-03	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00439000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00005180	µg/g	0.5		
ES8-94-03	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00006970	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001910	µg/g	0.5		
ES8-94-03	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001730	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000680	µg/g	0.5		
ES8-94-03	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000740	µg/g	0.5	D	
Chemical Class: **EXPLOSIVES**										
ES8-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES8-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES8-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES8-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES8-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES8-94-03	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES8-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	

Sanitary Landfill (SWMU 15)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ES8-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
Chemical Class: **METALS**										
ES8-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES8-94-01	SURF	CSO	**AL**	ALUMINUM		7270.000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**AS**	ARSENIC		7.36000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BA**	BARIUM		88.90000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CA**	CALCIUM		43400.00000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CD**	CADMIUM		6.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CO**	COBALT		3.34000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CR**	CHROMIUM		49.20000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CU**	COPPER		18.90000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**FE**	IRON		10600.00000	µg/g	0.5		
ES8-94-01	SURF	CSO	**HG**	MERCURY		0.06180000	µg/g	0.5		
ES8-94-01	SURF	CSO	**K**	POTASSIUM		2330.000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**MG**	MAGNESIUM		4900.000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**MN**	MANGANESE		212.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NA**	SODIUM		97.60000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NI**	NICKEL		11.20000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PB**	LEAD		75.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**SB**	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5		
ES8-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**V**	VANADIUM		12.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ZN**	ZINC		107.0000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES8-94-02	SURF	CSO	**AL**	ALUMINUM		7070.000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**AS**	ARSENIC		67.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BA**	BARIUM		232.0000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CA**	CALCIUM		32300.00000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CD**	CADMIUM		1.69000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CO**	COBALT		15.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CR**	CHROMIUM		19.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CU**	COPPER		3800.000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**FE**	IRON		36800.00000	µg/g	0.5		
ES8-94-02	SURF	CSO	**HG**	MERCURY		0.84900000	µg/g	0.5		
ES8-94-02	SURF	CSO	**K**	POTASSIUM		1420.000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**MG**	MAGNESIUM		5090.000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**MN**	MANGANESE		250.0000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NA**	SODIUM		912.0000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NI**	NICKEL		11.90000000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES8-94-02	SURF	CSO PB	LEAD		224.0000000	µg/g	0.5		
ES8-94-02	SURF	CSO SB	ANTIMONY		9.94000000	µg/g	0.5		
ES8-94-02	SURF	CSO SE	SELENIUM		0.73300000	µg/g	0.5		
ES8-94-02	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO V	VANADIUM		11.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO ZN	ZINC		594.0000000	µg/g	0.5		
ES8-94-03	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ES8-94-03	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5	D	
ES8-94-03	SURF	CSO AL	ALUMINUM		7460.000000	µg/g	0.5		
ES8-94-03	SURF	CSO AL	ALUMINUM		7320.000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO AS	ARSENIC		19.80000000	µg/g	0.5		
ES8-94-03	SURF	CSO AS	ARSENIC		38.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO BA	BARIUM		118.0000000	µg/g	0.5		
ES8-94-03	SURF	CSO BA	BARIUM		141.0000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES8-94-03	SURF	CSO BE	BERYLLIUM		0.50100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO CA	CALCIUM		36200.00000	µg/g	0.5		
ES8-94-03	SURF	CSO CA	CALCIUM		39000.00000	µg/g	0.5	D	
ES8-94-03	SURF	CSO CD	CADMIUM		1.53000000	µg/g	0.5	.	
ES8-94-03	SURF	CSO CD	CADMIUM	LT	1.20000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO CO	COBALT		3.90000000	µg/g	0.5		
ES8-94-03	SURF	CSO CO	COBALT		3.68000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO CR	CHROMIUM		18.70000000	µg/g	0.5		
ES8-94-03	SURF	CSO CR	CHROMIUM		18.60000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO CU	COPPER		62.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO CU	COPPER		104.0000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO FE	IRON		11300.00000	µg/g	0.5		
ES8-94-03	SURF	CSO FE	IRON		14500.00000	µg/g	0.5	D	
ES8-94-03	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5		
ES8-94-03	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO K	POTASSIUM		2290.000000	µg/g	0.5		
ES8-94-03	SURF	CSO K	POTASSIUM		2330.000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO MG	MAGNESIUM		5320.000000	µg/g	0.5		
ES8-94-03	SURF	CSO MG	MAGNESIUM		5350.000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO MN	MANGANESE		305.0000000	µg/g	0.5		
ES8-94-03	SURF	CSO MN	MANGANESE		313.0000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO NA	SODIUM		129.0000000	µg/g	0.5		
ES8-94-03	SURF	CSO NA	SODIUM		135.0000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO NI	NICKEL		8.93000000	µg/g	0.5		
ES8-94-03	SURF	CSO NI	NICKEL		13.60000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO PB	LEAD		91.80000000	µg/g	0.5		
ES8-94-03	SURF	CSO PB	LEAD		75.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO SB	ANTIMONY		5.52000000	µg/g	0.5		
ES8-94-03	SURF	CSO SB	ANTIMONY		6.71000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES8-94-03	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES8-94-03	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO V	VANADIUM		12.50000000	µg/g	0.5		
ES8-94-03	SURF	CSO V	VANADIUM		11.70000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO ZN	ZINC		136.0000000	µg/g	0.5		
ES8-94-03	SURF	CSO ZN	ZINC		126.0000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES8-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN		0.00350000	µg/g	0.5	C	
ES8-94-01	SURF	CSO	**ALDRN** ALDRIN		0.00182000	µg/g	0.5	U	
ES8-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN		0.00253000	µg/g	0.5	U	
ES8-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DLDRN** DIELDRIN		0.01500000	µg/g	0.5	C	
ES8-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5	7	N
ES8-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE		0.00748000	µg/g	0.5	ZU	
ES8-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**HPCL** HEPTACHLOR		0.00266000	µg/g	0.5	7	N
ES8-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES8-94-01	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES8-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES8-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH		0.00734000	µg/g	0.5	C	
ES8-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH		0.02910000	µg/g	0.5	C	
ES8-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.05010000	µg/g	0.5	C	
ES8-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN		0.00179000	µg/g	0.5	U	
ES8-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DLDRN** DIELDRIN		0.00453000	µg/g	0.5	C	
ES8-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE		0.00094800	µg/g	0.5	ZU	
ES8-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**HPCL** HEPTACHLOR		0.00713000	µg/g	0.5	U	
ES8-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE		0.00175000	µg/g	0.5	C	
ES8-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES8-94-02	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES8-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES8-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES8-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.01130000	µg/g	0.5	C	
ES8-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**ACLDA**	ALPHA CHLORDANE		0.00730000	µg/g	0.5	ZUD	
ES8-94-03	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES8-94-03	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ALDRN**	ALDRIN		0.00257000	µg/g	0.5	U	
ES8-94-03	SURF	CSO	**ALDRN**	ALDRIN		0.00214000	µg/g	0.5	UD	
ES8-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5	7	N
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5	D7	N
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5	7	N
ES8-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D7	N
ES8-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES8-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ES8-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES8-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES8-94-03	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES8-94-03	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES8-94-03	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES8-94-03	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
Chemical Class: **SEMIVOLATILES**									
ES8-94-01	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES8-94-01	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES8-94-01	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES8-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES8-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES8-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES8-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES8-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE		4.90000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES8-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES8-94-01	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE		60.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**ANTRC**	ANTHRACENE		70.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES8-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		100.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE		100.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE		100.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE		60.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE		100.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CHRY**	CHRYSENE		200.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE		30.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN		20.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**FANT**	FLUORANTHENE		200.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**FLREN**	FLUORENE		40.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE		60.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NAP**	NAPHTHALENE		20.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES8-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PHANT**	PHENANTHRENE		400.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**PYR**	PYRENE		400.0000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES8-94-01	SURF	CSO	**UNK522**	UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK522**	UNKNOWN		7.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK529**	UNKNOWN		7.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK531**	UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK565**	UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK578**	UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK580**	UNKNOWN		2.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK587**	UNKNOWN		7.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK587**	UNKNOWN		4.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK588**	UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK589**	UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK593**	UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK594**	UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK597**	UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK598**	UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK598**	UNKNOWN		8.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK602**	UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK604**	UNKNOWN		30.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK605**	UNKNOWN		8.00000000	µg/g	0.5	S	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES8-94-01	SURF	CSO	**UNK606** UNKNOWN		2.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK608** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK609** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK609** UNKNOWN		8.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK610** UNKNOWN		60.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK613** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK614** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK616** UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK616** UNKNOWN		3.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK618** UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK618** UNKNOWN		6.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK618** UNKNOWN		5.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK621** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK622** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK624** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK625** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK626** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK628** UNKNOWN		30.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK629** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK629** UNKNOWN		8.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK630** UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK630** UNKNOWN		6.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK631** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK633** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK635** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK636** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK636** UNKNOWN		20.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK637** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK637** UNKNOWN		8.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK638** UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK641** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK642** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK643** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK645** UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK646** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK646** UNKNOWN		7.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK647** UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK648** UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK648** UNKNOWN		20.00000000	µg/g	0.5	D	
ES8-94-01	SURF	CSO	**UNK652** UNKNOWN		7.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK655** UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK657** UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK660** UNKNOWN		6.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK662** UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK663** UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK664** UNKNOWN		20.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK667** UNKNOWN		8.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK672** UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK676** UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK694** UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK702** UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-01	SURF	CSO	**UNK703** UNKNOWN		20.00000000	µg/g	0.5	S	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES8-94-01	SURF	CSO	**UNK712** UNKNOWN		5.00000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES8-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES8-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES8-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES8-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES8-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES8-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES8-94-02	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE		0.57000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES8-94-02	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES8-94-02	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES8-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE		0.21000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CHRY**	CHRYSENE		0.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**FANT**	FLUORANTHENE		0.18000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES8-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ICDPY**	INDENO [1.2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES8-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PHANT**	PHENANTHRENE		0.45000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**PYR**	PYRENE		0.43000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES8-94-02	SURF	CSO	**UNK524**	UNKNOWN		0.60000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK527**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK534**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK540**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK543**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK554**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK560**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK563**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK564**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK565**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK566**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK568**	UNKNOWN		0.60000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK570**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK571**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK571**	UNKNOWN		1.00000000	µg/g	0.5	D	
ES8-94-02	SURF	CSO	**UNK572**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK575**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK578**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK581**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK582**	UNKNOWN		2.00000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK584**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK584**	UNKNOWN		0.80000000	µg/g	0.5	D	
ES8-94-02	SURF	CSO	**UNK587**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK591**	UNKNOWN		4.00000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK591**	UNKNOWN		2.00000000	µg/g	0.5	D	
ES8-94-02	SURF	CSO	**UNK592**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK596**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK598**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK599**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK599**	UNKNOWN		0.50000000	µg/g	0.5	D	
ES8-94-02	SURF	CSO	**UNK606**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK610**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK614**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK621**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK627**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK632**	UNKNOWN		0.40000000	µg/g	0.5	S	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES8-94-02	SURF	CSO	**UNK637** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK641** UNKNOWN		0.70000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK646** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK651** UNKNOWN		0.90000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK656** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK659** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK662** UNKNOWN		1.00000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK670** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK679** UNKNOWN		0.60000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK683** UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK687** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK691** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK694** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK695** UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-02	SURF	CSO	**UNK722** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES8-94-03	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES8-94-03	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES8-94-03	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES8-94-03	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES8-94-03	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES8-94-03	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES8-94-03	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES8-94-03	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES8-94-03	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES8-94-03	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		0.21000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		0.35000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE		0.27000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE		0.48000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES8-94-03	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CHRY**	CHRYSENE		0.31000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CHRY**	CHRYSENE		0.46000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES8-94-03	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**FANT**	FLUORANTHENE		0.28000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**FANT**	FLUORANTHENE		0.42000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES8-94-03	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES8-94-03	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES8-94-03	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	RD	
ES8-94-03	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PHANT**	PHENANTHRENE		0.32000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PHANT**	PHENANTHRENE		0.51000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**PYR**	PYRENE		0.57000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**PYR**	PYRENE		0.84000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES8-94-03	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**UNK521**	UNKNOWN		0.70000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK521**	UNKNOWN		0.70000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK522**	UNKNOWN		0.70000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK522**	UNKNOWN		2.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**UNK522**	UNKNOWN		0.70000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK522**	UNKNOWN		2.00000000	µg/g	0.5	DD	
ES8-94-03	SURF	CSO	**UNK527**	UNKNOWN		0.50000000	µg/g	0.5	S	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES8-94-03	SURF	CSO	**UNK527** UNKNOWN		0.60000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK529** UNKNOWN		1.00000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK529** UNKNOWN		1.00000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK531** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK531** UNKNOWN		1.00000000	µg/g	0.5	D	
ES8-94-03	SURF	CSO	**UNK531** UNKNOWN		0.40000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK531** UNKNOWN		1.00000000	µg/g	0.5	DD	
ES8-94-03	SURF	CSO	**UNK533** UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK539** UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK539** UNKNOWN		1.00000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK542** UNKNOWN		0.40000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK545** UNKNOWN		0.50000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK628** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK628** UNKNOWN		0.40000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK632** UNKNOWN		1.00000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK633** UNKNOWN		0.30000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK634** UNKNOWN		0.30000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK637** UNKNOWN		0.40000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK637** UNKNOWN		0.50000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK646** UNKNOWN		0.50000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK647** UNKNOWN		1.00000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK647** UNKNOWN		1.00000000	µg/g	0.5	DD	
ES8-94-03	SURF	CSO	**UNK648** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK648** UNKNOWN		0.50000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK649** UNKNOWN		0.90000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK652** UNKNOWN		0.30000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK653** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK654** UNKNOWN		0.40000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK655** UNKNOWN		0.60000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK655** UNKNOWN		0.60000000	µg/g	0.5	DD	
ES8-94-03	SURF	CSO	**UNK658** UNKNOWN		0.40000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK659** UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK659** UNKNOWN		3.00000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK661** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK661** UNKNOWN		0.40000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK673** UNKNOWN		0.30000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK676** UNKNOWN		3.00000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK677** UNKNOWN		3.00000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK680** UNKNOWN		1.00000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK688** UNKNOWN		0.90000000	µg/g	0.5	SD	
ES8-94-03	SURF	CSO	**UNK701** UNKNOWN		0.80000000	µg/g	0.5	S	
ES8-94-03	SURF	CSO	**UNK701** UNKNOWN		1.00000000	µg/g	0.5	SD	

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
ES3-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5	D	
Chemical Class: **DIOXINS**									
ES3-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001270	µg/g	0.5		
ES3-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001000	µg/g	0.5		
ES3-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000730	µg/g	0.5		
ES3-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001520	µg/g	0.5		
ES3-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001220	µg/g	0.5		
ES3-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5		
ES3-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001670	µg/g	0.5		
ES3-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001160	µg/g	0.5		
ES3-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001330	µg/g	0.5		
ES3-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001290	µg/g	0.5		
ES3-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001290	µg/g	0.5		
ES3-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001860	µg/g	0.5		
ES3-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001010	µg/g	0.5		
ES3-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00021000	µg/g	0.5		
ES3-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00002340	µg/g	0.5		
ES3-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001240	µg/g	0.5		
ES3-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000920	µg/g	0.5		
ES3-94-02	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001270	µg/g	0.5		
ES3-94-02	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001210	µg/g	0.5		
ES3-94-02	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000830	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001400	µg/g	0.5		
ES3-94-02	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00004030	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001620	µg/g	0.5		
ES3-94-02	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001110	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001440	µg/g	0.5		
ES3-94-02	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001240	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001100	µg/g	0.5		
ES3-94-02	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000940	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001770	µg/g	0.5		
ES3-94-02	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001220	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001360	µg/g	0.5		
ES3-94-02	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001170	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001340	µg/g	0.5		
ES3-94-02	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001140	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001520	µg/g	0.5		
ES3-94-02	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001310	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001300	µg/g	0.5		
ES3-94-02	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001110	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002270	µg/g	0.5		
ES3-94-02	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001820	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001220	µg/g	0.5		
ES3-94-02	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000840	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00019700	µg/g	0.5		
ES3-94-02	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00022800	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00002400	µg/g	0.5		

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES3-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002250	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001460	µg/g	0.5		
ES3-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001260	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001160	µg/g	0.5		
ES3-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000880	µg/g	0.5	D	
Chemical Class: **EXPLOSIVES**										
ES3-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES3-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES3-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
Chemical Class: **METALS**										
ES3-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES3-94-01	SURF	CSO	**AL**	ALUMINUM		5870.000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**AS**	ARSENIC	LT	2.50000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BA**	BARIUM		69.40000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CA**	CALCIUM		5380.000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CD**	CADMIUM		1.93000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CR**	CHROMIUM		9.34000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CU**	COPPER		15.20000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**FE**	IRON		8150.000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**HG**	MERCURY	LT	0.05000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**K**	POTASSIUM		1550.000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**MG**	MAGNESIUM		2180.000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**MN**	MANGANESE		158.0000000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES3-94-01	SURF	CSO	SODIUM		112.0000000	µg/g	0.5		
ES3-94-01	SURF	CSO	NICKEL		5.97000000	µg/g	0.5		
ES3-94-01	SURF	CSO	LEAD		28.60000000	µg/g	0.5		
ES3-94-01	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES3-94-01	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	VANADIUM		10.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	ZINC		52.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	SILVER	LT	0.80300000	µg/g	0.5		
ES3-94-02	SURF	CSO	SILVER	LT	0.80300000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	ALUMINUM		11100.00000	µg/g	0.5		
ES3-94-02	SURF	CSO	ALUMINUM		10100.00000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	ARSENIC		3.22000000	µg/g	0.5		
ES3-94-02	SURF	CSO	ARSENIC		3.11000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	BARIUM		171.0000000	µg/g	0.5		
ES3-94-02	SURF	CSO	BARIUM		154.0000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	BERYLLIUM		0.56600000	µg/g	0.5		
ES3-94-02	SURF	CSO	BERYLLIUM		0.52400000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	CALCIUM		13400.00000	µg/g	0.5		
ES3-94-02	SURF	CSO	CALCIUM		14700.00000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	CADMIUM		5.06000000	µg/g	0.5		
ES3-94-02	SURF	CSO	CADMIUM		5.19000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	COBALT		3.78000000	µg/g	0.5		
ES3-94-02	SURF	CSO	COBALT		4.22000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	CHROMIUM		14.60000000	µg/g	0.5		
ES3-94-02	SURF	CSO	CHROMIUM		13.20000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	COPPER		17.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	COPPER		17.90000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	IRON		12600.00000	µg/g	0.5		
ES3-94-02	SURF	CSO	IRON		12500.00000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	MERCURY	LT	0.05000000	µg/g	0.5		
ES3-94-02	SURF	CSO	MERCURY	LT	0.05000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	POTASSIUM		3500.000000	µg/g	0.5		
ES3-94-02	SURF	CSO	POTASSIUM		3180.000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	MAGNESIUM		5070.000000	µg/g	0.5		
ES3-94-02	SURF	CSO	MAGNESIUM		4970.000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	MANGANESE		290.0000000	µg/g	0.5		
ES3-94-02	SURF	CSO	MANGANESE		288.0000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	SODIUM		200.0000000	µg/g	0.5		
ES3-94-02	SURF	CSO	SODIUM		184.0000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	NICKEL		8.42000000	µg/g	0.5		
ES3-94-02	SURF	CSO	NICKEL		7.84000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	LEAD		20.80000000	µg/g	0.5		
ES3-94-02	SURF	CSO	LEAD		31.10000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES3-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	VANADIUM		19.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	VANADIUM		17.90000000	µg/g	0.5	D	

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES3-94-02	SURF	CSO	ZN	ZINC		99.90000000	µg/g	0.5		
ES3-94-02	SURF	CSO	ZN	ZINC		101.0000000	µg/g	0.5	D	
Chemical Class: **PESTICIDES/PCBS**										
ES3-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES3-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES3-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES3-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES3-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES3-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES3-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES3-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES3-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	7	
ES3-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE		0.00227000	µg/g	0.5	ZU	
ES3-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES3-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES3-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ES3-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ES3-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES3-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ES3-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES3-94-01	SURF	CSO	PCB260	PCB 1260	LT	0.04790000	µg/g	0.5		
ES3-94-01	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES3-94-01	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES3-94-01	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES3-94-01	SURF	CSO	TXPHE	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES3-94-02	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES3-94-02	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES3-94-02	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES3-94-02	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES3-94-02	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES3-94-02	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES3-94-02	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES3-94-02	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES3-94-02	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5	D	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5	7	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5	D7	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES3-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES3-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES3-94-02	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES3-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES3-94-02	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES3-94-02	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES3-94-02	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
Chemical Class: **SEMIVOLATILES**									
ES3-94-01	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES3-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES3-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES3-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES3-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES3-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES3-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES3-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES3-94-01	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES3-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ICDPY** INDENO [1.2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES3-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES3-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ES3-94-01	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES3-94-01	SURF	CSO	**UNK523** UNKNOWN		0.30000000	µg/g	0.5	S	
ES3-94-01	SURF	CSO	**UNK659** UNKNOWN		0.50000000	µg/g	0.5	S	
ES3-94-01	SURF	CSO	**UNK677** UNKNOWN		0.30000000	µg/g	0.5	S	
ES3-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES3-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES3-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES3-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES3-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES3-94-02	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	

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Chemical Class: **SEMIVOLATILES**

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
ES3-94-02	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES3-94-02	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES3-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	

Burn Pads (SWMU 1B)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES3-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES3-94-02	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES3-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ES3-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES3-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES3-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES3-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES3-94-02	SURF	CSO	**UNK523**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES3-94-02	SURF	CSO	**UNK523**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ES3-94-02	SURF	CSO	**UNK636**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES3-94-02	SURF	CSO	**UNK646**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES3-94-02	SURF	CSO	**UNK659**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES3-94-02	SURF	CSO	**UNK659**	UNKNOWN		0.40000000	µg/g	0.5	DS	
ES3-94-02	SURF	CSO	**UNK677**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES3-94-02	SURF	CSO	**UNK677**	UNKNOWN		0.40000000	µg/g	0.5	DS	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**										
ES4-94-01	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ES4-94-01	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5	D	
ES4-94-02	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
Chemical Class: **DIOXINS**										
ES4-94-01	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001300	µg/g	0.5		
ES4-94-01	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001440	µg/g	0.5	D	
ES4-94-01	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5		
ES4-94-01	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001500	µg/g	0.5	D	
ES4-94-01	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000790	µg/g	0.5		
ES4-94-01	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001020	µg/g	0.5	D	
ES4-94-01	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001470	µg/g	0.5		
ES4-94-01	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001520	µg/g	0.5	D	
ES4-94-01	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001400	µg/g	0.5		
ES4-94-01	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001660	µg/g	0.5	D	
ES4-94-01	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001120	µg/g	0.5		
ES4-94-01	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001240	µg/g	0.5	D	
ES4-94-01	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001610	µg/g	0.5		
ES4-94-01	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001660	µg/g	0.5	D	
ES4-94-01	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001320	µg/g	0.5		
ES4-94-01	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001570	µg/g	0.5	D	
ES4-94-01	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001370	µg/g	0.5		
ES4-94-01	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001520	µg/g	0.5	D	
ES4-94-01	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001480	µg/g	0.5		
ES4-94-01	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001760	µg/g	0.5	D	
ES4-94-01	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001330	µg/g	0.5		
ES4-94-01	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001470	µg/g	0.5	D	
ES4-94-01	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001860	µg/g	0.5		
ES4-94-01	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002680	µg/g	0.5	D	
ES4-94-01	SURF	CSO	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001100	µg/g	0.5		
ES4-94-01	SURF	CSO	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001510	µg/g	0.5	D	
ES4-94-01	SURF	CSO	OCDD	OCTACHLORODIBENZODIOXIN	LT	0.00002340	µg/g	0.5		
ES4-94-01	SURF	CSO	OCDD	OCTACHLORODIBENZODIOXIN	LT	0.00002440	µg/g	0.5	D	
ES4-94-01	SURF	CSO	OCDF	OCTACHLORODIBENZOFURAN	LT	0.00002530	µg/g	0.5		
ES4-94-01	SURF	CSO	OCDF	OCTACHLORODIBENZOFURAN	LT	0.00002960	µg/g	0.5	D	
ES4-94-01	SURF	CSO	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001700	µg/g	0.5		
ES4-94-01	SURF	CSO	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001370	µg/g	0.5	D	
ES4-94-01	SURF	CSO	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000980	µg/g	0.5		
ES4-94-01	SURF	CSO	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001270	µg/g	0.5	D	
ES4-94-02	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5		
ES4-94-02	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001060	µg/g	0.5		
ES4-94-02	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000720	µg/g	0.5		
ES4-94-02	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001080	µg/g	0.5		
ES4-94-02	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001310	µg/g	0.5		
ES4-94-02	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000940	µg/g	0.5		
ES4-94-02	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001190	µg/g	0.5		
ES4-94-02	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001240	µg/g	0.5		
ES4-94-02	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001140	µg/g	0.5		
ES4-94-02	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001380	µg/g	0.5		
ES4-94-02	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001110	µg/g	0.5		
ES4-94-02	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001710	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**									
ES4-94-02	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001070	µg/g	0.5		
ES4-94-02	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00010000	µg/g	0.5		
ES4-94-02	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00002690	µg/g	0.5		
ES4-94-02	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001170	µg/g	0.5		
ES4-94-02	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000890	µg/g	0.5		
Chemical Class: **EXPLOSIVES**									
ES4-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES4-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ES4-94-02	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES4-94-02	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**									
ES4-94-01	SURF	CSO	**AG** SILVER	LT	0.80300000	µg/g	0.5		
ES4-94-01	SURF	CSO	**AG** SILVER	LT	0.80300000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**AL** ALUMINUM		11000.00000	µg/g	0.5		
ES4-94-01	SURF	CSO	**AL** ALUMINUM		12200.00000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**AS** ARSENIC		4.50000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**AS** ARSENIC		4.72000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BA** BARIUM		130.0000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BA** BARIUM		134.0000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BE** BERYLLIUM		0.59600000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BE** BERYLLIUM		0.63200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CA** CALCIUM		43200.00000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CA** CALCIUM		43500.00000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CD** CADMIUM	LT	1.20000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CD** CADMIUM	LT	1.20000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CO** COBALT		4.38000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES4-94-01	SURF	CSO	COBALT		4.69000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	CHROMIUM		14.10000000	µg/g	0.5		
ES4-94-01	SURF	CSO	CHROMIUM		15.50000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	COPPER		11.80000000	µg/g	0.5		
ES4-94-01	SURF	CSO	COPPER		12.20000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	IRON		13400.00000	µg/g	0.5		
ES4-94-01	SURF	CSO	IRON		13900.00000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	MERCURY	LT	0.05000000	µg/g	0.5		
ES4-94-01	SURF	CSO	MERCURY	LT	0.05000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	POTASSIUM		3530.000000	µg/g	0.5		
ES4-94-01	SURF	CSO	POTASSIUM		3900.000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	MAGNESIUM		6890.000000	µg/g	0.5		
ES4-94-01	SURF	CSO	MAGNESIUM		7040.000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	MANGANESE		248.0000000	µg/g	0.5		
ES4-94-01	SURF	CSO	MANGANESE		247.0000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	SODIUM		211.0000000	µg/g	0.5		
ES4-94-01	SURF	CSO	SODIUM		224.0000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	NICKEL		8.73000000	µg/g	0.5		
ES4-94-01	SURF	CSO	NICKEL		10.20000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	LEAD		11.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	LEAD		13.80000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES4-94-01	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	VANADIUM		20.50000000	µg/g	0.5		
ES4-94-01	SURF	CSO	VANADIUM		22.60000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	ZINC		37.40000000	µg/g	0.5		
ES4-94-01	SURF	CSO	ZINC		38.90000000	µg/g	0.5	D	
ES4-94-02	SURF	CSO	SILVER	LT	0.80300000	µg/g	0.5		
ES4-94-02	SURF	CSO	ALUMINUM		11800.00000	µg/g	0.5		
ES4-94-02	SURF	CSO	ARSENIC		5.17000000	µg/g	0.5		
ES4-94-02	SURF	CSO	BARIUM		133.0000000	µg/g	0.5		
ES4-94-02	SURF	CSO	BERYLLIUM		0.66600000	µg/g	0.5		
ES4-94-02	SURF	CSO	CALCIUM		28500.00000	µg/g	0.5		
ES4-94-02	SURF	CSO	CADMIUM	LT	1.20000000	µg/g	0.5		
ES4-94-02	SURF	CSO	COBALT		5.11000000	µg/g	0.5		
ES4-94-02	SURF	CSO	CHROMIUM		15.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	COPPER		12.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	IRON		14700.00000	µg/g	0.5		
ES4-94-02	SURF	CSO	MERCURY	LT	0.05000000	µg/g	0.5		
ES4-94-02	SURF	CSO	POTASSIUM		3620.000000	µg/g	0.5		
ES4-94-02	SURF	CSO	MAGNESIUM		6760.000000	µg/g	0.5		
ES4-94-02	SURF	CSO	MANGANESE		276.0000000	µg/g	0.5		
ES4-94-02	SURF	CSO	SODIUM		253.0000000	µg/g	0.5		
ES4-94-02	SURF	CSO	NICKEL		10.20000000	µg/g	0.5		
ES4-94-02	SURF	CSO	LEAD		17.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES4-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		

Trash Burn Pits (SWMU 1C)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES4-94-02	SURF	CSO	V	VANADIUM		22.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	ZN	ZINC		46.00000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**										
ES4-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES4-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES4-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES4-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES4-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES4-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES4-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES4-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES4-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	7	
ES4-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	D7	
ES4-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES4-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES4-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ES4-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ES4-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES4-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ES4-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES4-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES4-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES4-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES4-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
ES4-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5	7	
ES4-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES4-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES4-94-02	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES4-94-02	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES4-94-02	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**									
ES4-94-01	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES4-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES4-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES4-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES4-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES4-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES4-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES4-94-01	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES4-94-01	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES4-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	

Trash Burn Pits (SWMU 1C)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES4-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES4-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES4-94-01	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ES4-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES4-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5	D	

Trash Burn Pits (SWMU 1C)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES4-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES4-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES4-94-01	SURF	CSO	**UNK523**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES4-94-01	SURF	CSO	**UNK523**	UNKNOWN		0.50000000	µg/g	0.5	DS	
ES4-94-01	SURF	CSO	**UNK636**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ES4-94-01	SURF	CSO	**UNK646**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES4-94-01	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES4-94-01	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ES4-94-01	SURF	CSO	**UNK677**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES4-94-02	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES4-94-02	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES4-94-02	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES4-94-02	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES4-94-02	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		

Trash Burn Pits (SWMU 1C)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES4-94-02	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES4-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES4-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES4-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES4-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES4-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES4-94-02	SURF	CSO	**UNK523**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES4-94-02	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	S	

AED Deactivation Furnace (SWMU 21)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
ES9-94-01	SURF	CSO	CYN CYANIDE	LT	0.25000000	µg/g	0.5		
ES9-94-01	SURF	CSO	CYN CYANIDE	LT	0.25000000	µg/g	0.5	D	
ES9-94-02	SURF	CSO	CYN CYANIDE	LT	0.25000000	µg/g	0.5		
Chemical Class: **DIOXINS**									
ES9-94-01	SURF	CSO	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002480	µg/g	0.5		
ES9-94-01	SURF	CSO	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004670	µg/g	0.5	D	
ES9-94-01	SURF	CSO	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001950	µg/g	0.5		
ES9-94-01	SURF	CSO	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002350	µg/g	0.5	D	
ES9-94-01	SURF	CSO	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001550	µg/g	0.5		
ES9-94-01	SURF	CSO	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00002550	µg/g	0.5	D	
ES9-94-01	SURF	CSO	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002580	µg/g	0.5		
ES9-94-01	SURF	CSO	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00004150	µg/g	0.5	D	
ES9-94-01	SURF	CSO	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001850	µg/g	0.5		
ES9-94-01	SURF	CSO	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00004270	µg/g	0.5	D	
ES9-94-01	SURF	CSO	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002190	µg/g	0.5		
ES9-94-01	SURF	CSO	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004130	µg/g	0.5	D	
ES9-94-01	SURF	CSO	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002900	µg/g	0.5		
ES9-94-01	SURF	CSO	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00004660	µg/g	0.5	D	
ES9-94-01	SURF	CSO	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001830	µg/g	0.5		
ES9-94-01	SURF	CSO	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00004220	µg/g	0.5	D	
ES9-94-01	SURF	CSO	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002650	µg/g	0.5		
ES9-94-01	SURF	CSO	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00004990	µg/g	0.5	D	
ES9-94-01	SURF	CSO	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002180	µg/g	0.5		
ES9-94-01	SURF	CSO	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00005040	µg/g	0.5	D	
ES9-94-01	SURF	CSO	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002530	µg/g	0.5		
ES9-94-01	SURF	CSO	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004770	µg/g	0.5	D	
ES9-94-01	SURF	CSO	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002920	µg/g	0.5		
ES9-94-01	SURF	CSO	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00004000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001960	µg/g	0.5		
ES9-94-01	SURF	CSO	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002360	µg/g	0.5	D	
ES9-94-01	SURF	CSO	OCDD OCTACHLORODIBENZODIOXIN		0.00049000	µg/g	0.5		
ES9-94-01	SURF	CSO	OCDD OCTACHLORODIBENZODIOXIN		0.00064900	µg/g	0.5	D	
ES9-94-01	SURF	CSO	OCDF OCTACHLORODIBENZOFURAN	LT	0.00007410	µg/g	0.5		
ES9-94-01	SURF	CSO	OCDF OCTACHLORODIBENZOFURAN	LT	0.00013600	µg/g	0.5	D	
ES9-94-01	SURF	CSO	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00002290	µg/g	0.5		
ES9-94-01	SURF	CSO	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00002510	µg/g	0.5	D	
ES9-94-01	SURF	CSO	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001830	µg/g	0.5		
ES9-94-01	SURF	CSO	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002100	µg/g	0.5	D	
ES9-94-02	SURF	CSO	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002480	µg/g	0.5		
ES9-94-02	SURF	CSO	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001800	µg/g	0.5		
ES9-94-02	SURF	CSO	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001650	µg/g	0.5		
ES9-94-02	SURF	CSO	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002550	µg/g	0.5		
ES9-94-02	SURF	CSO	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002240	µg/g	0.5		
ES9-94-02	SURF	CSO	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002150	µg/g	0.5		
ES9-94-02	SURF	CSO	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002710	µg/g	0.5		
ES9-94-02	SURF	CSO	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002120	µg/g	0.5		
ES9-94-02	SURF	CSO	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002610	µg/g	0.5		
ES9-94-02	SURF	CSO	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002390	µg/g	0.5		
ES9-94-02	SURF	CSO	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002590	µg/g	0.5		
ES9-94-02	SURF	CSO	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00004370	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES9-94-02	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001780	µg/g	0.5		
ES9-94-02	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00009330	µg/g	0.5		
ES9-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00007080	µg/g	0.5		
ES9-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00002210	µg/g	0.5		
ES9-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001850	µg/g	0.5		
Chemical Class: **EXPLOSIVES**										
ES9-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES9-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ES9-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES9-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**										
ES9-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES9-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**AL**	ALUMINUM		7930.000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**AL**	ALUMINUM		8820.000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**AS**	ARSENIC		4.61000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**AS**	ARSENIC		4.98000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BA**	BARIUM		394.0000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BA**	BARIUM		722.0000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CA**	CALCIUM		14700.00000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CA**	CALCIUM		33100.00000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CD**	CADMIUM		20.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CD**	CADMIUM		38.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CO**	COBALT		3.98000000	µg/g	0.5		

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Chemical Class: **METALS**									
ES9-94-01	SURF	CSO	CO COBALT		3.32000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	CR CHROMIUM		17.60000000	µg/g	0.5		
ES9-94-01	SURF	CSO	CR CHROMIUM		62.80000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	CU COPPER		434.0000000	µg/g	0.5		
ES9-94-01	SURF	CSO	CU COPPER		736.0000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	FE IRON		10200.00000	µg/g	0.5		
ES9-94-01	SURF	CSO	FE IRON		12800.00000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	HG MERCURY		0.05780000	µg/g	0.5		
ES9-94-01	SURF	CSO	HG MERCURY		0.06850000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	K POTASSIUM		2250.000000	µg/g	0.5		
ES9-94-01	SURF	CSO	K POTASSIUM		2120.000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	MG MAGNESIUM		4920.000000	µg/g	0.5		
ES9-94-01	SURF	CSO	MG MAGNESIUM		6120.000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	MN MANGANESE		211.0000000	µg/g	0.5		
ES9-94-01	SURF	CSO	MN MANGANESE		223.0000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	NA SODIUM		125.0000000	µg/g	0.5		
ES9-94-01	SURF	CSO	NA SODIUM		122.0000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	NI NICKEL		13.60000000	µg/g	0.5		
ES9-94-01	SURF	CSO	NI NICKEL		22.40000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	PB LEAD		836.0000000	µg/g	0.5		
ES9-94-01	SURF	CSO	PB LEAD		1700.000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	SB ANTIMONY		24.60000000	µg/g	0.5		
ES9-94-01	SURF	CSO	SB ANTIMONY		33.50000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES9-94-01	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	V VANADIUM		11.40000000	µg/g	0.5		
ES9-94-01	SURF	CSO	V VANADIUM		12.10000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	ZN ZINC		492.0000000	µg/g	0.5		
ES9-94-01	SURF	CSO	ZN ZINC		840.0000000	µg/g	0.5	D	
ES9-94-02	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ES9-94-02	SURF	CSO	AL ALUMINUM		6960.000000	µg/g	0.5		
ES9-94-02	SURF	CSO	AS ARSENIC		4.02000000	µg/g	0.5		
ES9-94-02	SURF	CSO	BA BARIUM		91.60000000	µg/g	0.5		
ES9-94-02	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES9-94-02	SURF	CSO	CA CALCIUM		14100.00000	µg/g	0.5		
ES9-94-02	SURF	CSO	CD CADMIUM		1.47000000	µg/g	0.5		
ES9-94-02	SURF	CSO	CO COBALT		2.91000000	µg/g	0.5		
ES9-94-02	SURF	CSO	CR CHROMIUM		10.50000000	µg/g	0.5		
ES9-94-02	SURF	CSO	CU COPPER		25.50000000	µg/g	0.5		
ES9-94-02	SURF	CSO	FE IRON		9640.000000	µg/g	0.5		
ES9-94-02	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		J
ES9-94-02	SURF	CSO	K POTASSIUM		2050.000000	µg/g	0.5		
ES9-94-02	SURF	CSO	MG MAGNESIUM		4340.000000	µg/g	0.5		
ES9-94-02	SURF	CSO	MN MANGANESE		191.0000000	µg/g	0.5		
ES9-94-02	SURF	CSO	NA SODIUM		123.0000000	µg/g	0.5		
ES9-94-02	SURF	CSO	NI NICKEL		7.44000000	µg/g	0.5		I
ES9-94-02	SURF	CSO	PB LEAD		59.50000000	µg/g	0.5		
ES9-94-02	SURF	CSO	SB ANTIMONY		1.66000000	µg/g	0.5		
ES9-94-02	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES9-94-02	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES9-94-02	SURF	CSO	V	VANADIUM		13.20000000	µg/g	0.5		
ES9-94-02	SURF	CSO	ZN	ZINC		57.00000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**										
ES9-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES9-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES9-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES9-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES9-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES9-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES9-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES9-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES9-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5		
ES9-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES9-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES9-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ES9-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ES9-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES9-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ES9-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES9-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES9-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES9-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES9-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
ES9-94-02	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES9-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ES9-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES9-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES9-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES9-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES9-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES9-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES9-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES9-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES9-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES9-94-01	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES9-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	RD	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**FANT**	FLUORANTHENE		0.05700000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES9-94-01	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES9-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES9-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	RD	
ES9-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES9-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES9-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK531**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK531**	UNKNOWN		0.30000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK540**	UNKNOWN		2.00000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK553**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK562**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK617**	UNKNOWN		0.30000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK628**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK628**	UNKNOWN		0.30000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**UNK629**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK636**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK636**	UNKNOWN		0.30000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK642**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK646**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK646**	UNKNOWN		0.50000000	µg/g	0.5	D	
ES9-94-01	SURF	CSO	**UNK646**	UNKNOWN		0.50000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK647**	UNKNOWN		0.30000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK654**	UNKNOWN		0.40000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK659**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK659**	UNKNOWN		0.70000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK677**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK677**	UNKNOWN		0.90000000	µg/g	0.5	SD	
ES9-94-01	SURF	CSO	**UNK703**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES9-94-01	SURF	CSO	**UNK703**	UNKNOWN		0.30000000	µg/g	0.5	SD	
ES9-94-02	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		

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Chemical Class: **SEMIVOLATILES**										
ES9-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES9-94-02	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES9-94-02	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES9-94-02	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES9-94-02	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES9-94-02	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		

AED Deactivation Furnace (SWMU 21)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-02	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES9-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES9-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		

AED Deactivation Furnace (SWMU 21)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES9-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES9-94-02	SURF	CSO	**UNK538**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES9-94-02	SURF	CSO	**UNK610**	UNKNOWN		0.50000000	µg/g	0.5	S	

Contaminated Waste Processor (SWMU 37)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**										
ESA-94-01	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5	D	
ESA-94-02	SURF	CSO	**CYN**	CYANIDE	LT	0.25000000	µg/g	0.5		
Chemical Class: **DIOXINS**										
ESA-94-01	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002890	µg/g	0.5		
ESA-94-01	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001770	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002060	µg/g	0.5		
ESA-94-01	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001390	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00064200	µg/g	0.5		
ESA-94-01	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00038300	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002890	µg/g	0.5		
ESA-94-01	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001720	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002130	µg/g	0.5		
ESA-94-01	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001320	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002560	µg/g	0.5		
ESA-94-01	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001570	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003260	µg/g	0.5		
ESA-94-01	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001930	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00010000	µg/g	0.5		
ESA-94-01	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00006210	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003090	µg/g	0.5		
ESA-94-01	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001890	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002510	µg/g	0.5		
ESA-94-01	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001550	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002960	µg/g	0.5		
ESA-94-01	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001810	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00003760	µg/g	0.5		
ESA-94-01	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002610	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002060	µg/g	0.5		
ESA-94-01	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001390	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00282000	µg/g	0.5		
ESA-94-01	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00201000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00005690	µg/g	0.5		
ESA-94-01	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00003080	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00002330	µg/g	0.5		
ESA-94-01	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001510	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001890	µg/g	0.5		
ESA-94-01	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001350	µg/g	0.5	D	
ESA-94-02	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002780	µg/g	0.5		
ESA-94-02	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001470	µg/g	0.5		
ESA-94-02	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00034800	µg/g	0.5		
ESA-94-02	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002540	µg/g	0.5		
ESA-94-02	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002500	µg/g	0.5		
ESA-94-02	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002460	µg/g	0.5		
ESA-94-02	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002860	µg/g	0.5		
ESA-94-02	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00006280	µg/g	0.5		
ESA-94-02	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002970	µg/g	0.5		
ESA-94-02	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002950	µg/g	0.5		
ESA-94-02	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002840	µg/g	0.5		
ESA-94-02	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002960	µg/g	0.5		

Contaminated Waste Processor (SWMU 37)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ESA-94-02	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001470	µg/g	0.5		
ESA-94-02	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00208000	µg/g	0.5		
ESA-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00005610	µg/g	0.5		
ESA-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001680	µg/g	0.5		
ESA-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001320	µg/g	0.5		
Chemical Class: **EXPLOSIVES**										
ESA-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESA-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ESA-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESA-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**										
ESA-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ESA-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**AL**	ALUMINUM		4890.000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**AL**	ALUMINUM		4770.000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**AS**	ARSENIC		3.69000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**AS**	ARSENIC		3.68000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BA**	BARIUM		60.50000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BA**	BARIUM		52.60000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CA**	CALCIUM		27700.00000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CA**	CALCIUM		24500.00000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CO**	COBALT		2.92000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESA-94-01	SURF	CSO CO	COBALT		3.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO CR	CHROMIUM		8.59000000	µg/g	0.5		
ESA-94-01	SURF	CSO CR	CHROMIUM		11.90000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO CU	COPPER		6.58000000	µg/g	0.5		
ESA-94-01	SURF	CSO CU	COPPER		7.26000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO FE	IRON		8170.000000	µg/g	0.5		
ESA-94-01	SURF	CSO FE	IRON		8060.000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESA-94-01	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO K	POTASSIUM		1420.000000	µg/g	0.5		
ESA-94-01	SURF	CSO K	POTASSIUM		1080.000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO MG	MAGNESIUM		4500.000000	µg/g	0.5		
ESA-94-01	SURF	CSO MG	MAGNESIUM		3950.000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO MN	MANGANESE		139.0000000	µg/g	0.5		
ESA-94-01	SURF	CSO MN	MANGANESE		119.0000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO NA	SODIUM		119.0000000	µg/g	0.5		
ESA-94-01	SURF	CSO NA	SODIUM		105.0000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO NI	NICKEL		6.42000000	µg/g	0.5		
ESA-94-01	SURF	CSO NI	NICKEL		5.67000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO PB	LEAD	LT	7.44000000	µg/g	0.5		
ESA-94-01	SURF	CSO PB	LEAD	LT	7.44000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ESA-94-01	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ESA-94-01	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO V	VANADIUM		11.10000000	µg/g	0.5		
ESA-94-01	SURF	CSO V	VANADIUM		12.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO ZN	ZINC		37.20000000	µg/g	0.5		
ESA-94-01	SURF	CSO ZN	ZINC		40.50000000	µg/g	0.5	D	
ESA-94-02	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ESA-94-02	SURF	CSO AL	ALUMINUM		4110.000000	µg/g	0.5		
ESA-94-02	SURF	CSO AS	ARSENIC		3.78000000	µg/g	0.5		
ESA-94-02	SURF	CSO BA	BARIUM		46.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESA-94-02	SURF	CSO CA	CALCIUM		24900.00000	µg/g	0.5		
ESA-94-02	SURF	CSO CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ESA-94-02	SURF	CSO CO	COBALT	LT	2.50000000	µg/g	0.5		
ESA-94-02	SURF	CSO CR	CHROMIUM		7.96000000	µg/g	0.5		
ESA-94-02	SURF	CSO CU	COPPER		9.18000000	µg/g	0.5		
ESA-94-02	SURF	CSO FE	IRON		7860.000000	µg/g	0.5		
ESA-94-02	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESA-94-02	SURF	CSO K	POTASSIUM		891.0000000	µg/g	0.5		
ESA-94-02	SURF	CSO MG	MAGNESIUM		3650.000000	µg/g	0.5		
ESA-94-02	SURF	CSO MN	MANGANESE		103.0000000	µg/g	0.5		
ESA-94-02	SURF	CSO NA	SODIUM		113.0000000	µg/g	0.5		
ESA-94-02	SURF	CSO NI	NICKEL		5.15000000	µg/g	0.5		
ESA-94-02	SURF	CSO PB	LEAD		8.11000000	µg/g	0.5		
ESA-94-02	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ESA-94-02	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ESA-94-02	SURF	CSO	V	VANADIUM		10.90000000	µg/g	0.5		
ESA-94-02	SURF	CSO	ZN	ZINC		41.10000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**										
ESA-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESA-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESA-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ESA-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESA-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN		0.00263000	µg/g	0.5	C	
ESA-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESA-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESA-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESA-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5		
ESA-94-01	SURF	CSO	ENDRN	ENDRIN	LT	0.00650000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	GCLDA	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESA-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESA-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5		
ESA-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5		
ESA-94-01	SURF	CSO	LIN	LINDANE	LT	0.00100000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESA-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5		
ESA-94-01	SURF	CSO	PCB016	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ESA-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESA-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ESA-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESA-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
ESA-94-02	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN		0.00584000	µg/g	0.5	U	
ESA-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DLDRN**	DIELDRIN		0.01970000	µg/g	0.5	C	
ESA-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE		0.00116000	µg/g	0.5	ZU	
ESA-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE		0.00079300	µg/g	0.5	ZU	
ESA-94-02	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESA-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESA-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESA-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESA-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESA-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESA-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESA-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESA-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESA-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESA-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESA-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		0.12000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		0.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CHRY**	CHRYSENE		0.20000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CHRY**	CHRYSENE		0.20000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESA-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	RD	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	SURF	CSO	**FANT**	FLUORANTHENE		0.18000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**FANT**	FLUORANTHENE		0.17000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESA-94-01	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESA-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESA-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	RD	
ESA-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	

Contaminated Waste Processor (SWMU 37)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESA-94-01	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PHANT** PHENANTHRENE		0.17000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PHANT** PHENANTHRENE		0.15000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**PYR** PYRENE		0.24000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**PYR** PYRENE		0.21000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESA-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ESA-94-01	SURF	CSO	**UNK530** UNKNOWN		0.40000000	µg/g	0.5	S	
ESA-94-01	SURF	CSO	**UNK530** UNKNOWN		0.40000000	µg/g	0.5	SD	
ESA-94-01	SURF	CSO	**UNK531** UNKNOWN		0.30000000	µg/g	0.5	SD	
ESA-94-01	SURF	CSO	**UNK532** UNKNOWN		0.50000000	µg/g	0.5	S	
ESA-94-01	SURF	CSO	**UNK532** UNKNOWN		0.40000000	µg/g	0.5	SD	
ESA-94-01	SURF	CSO	**UNK636** UNKNOWN		0.40000000	µg/g	0.5	S	
ESA-94-01	SURF	CSO	**UNK636** UNKNOWN		0.40000000	µg/g	0.5	SD	
ESA-94-01	SURF	CSO	**UNK659** UNKNOWN		0.30000000	µg/g	0.5	S	
ESA-94-01	SURF	CSO	**UNK659** UNKNOWN		0.30000000	µg/g	0.5	SD	
ESA-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESA-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESA-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESA-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESA-94-02	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESA-94-02	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESA-94-02	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESA-94-02	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESA-94-02	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		1.20000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE		2.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE		0.58000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE		0.71000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CHRY**	CHRYSENE		1.40000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		

Contaminated Waste Processor (SWMU 37)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESA-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**FANT**	FLUORANTHENE		1.90000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESA-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESA-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PHANT**	PHENANTHRENE		2.10000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**PYR**	PYRENE		2.70000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESA-94-02	SURF	CSO	**UNK527**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESA-94-02	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESA-94-02	SURF	CSO	**UNK610**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESA-94-02	SURF	CSO	**UNK614**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESA-94-02	SURF	CSO	**UNK640**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESA-94-02	SURF	CSO	**UNK650**	UNKNOWN		0.30000000	µg/g	0.5	S	

Contaminated Waste Processor (SWMU 37)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESA-94-02	SURF	CSO	**UNK662** UNKNOWN		0.40000000	µg/g	0.5	S	
ESA-94-02	SURF	CSO	**UNK664** UNKNOWN		0.30000000	µg/g	0.5	S	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
ES1-94-01	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5	D	
ES1-94-03	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CYN** CYANIDE	LT	0.25000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CYN** CYANIDE		0.43300000	µg/g	0.5		
Chemical Class: **DIOXINS**									
ES1-94-01	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001610	µg/g	0.5		
ES1-94-01	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001140	µg/g	0.5		
ES1-94-01	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000470	µg/g	0.5		
ES1-94-01	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001310	µg/g	0.5		
ES1-94-01	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001020	µg/g	0.5		
ES1-94-01	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001400	µg/g	0.5		
ES1-94-01	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001420	µg/g	0.5		
ES1-94-01	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000980	µg/g	0.5		
ES1-94-01	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001690	µg/g	0.5		
ES1-94-01	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001130	µg/g	0.5		
ES1-94-01	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001700	µg/g	0.5		
ES1-94-01	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001490	µg/g	0.5		
ES1-94-01	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001160	µg/g	0.5		
ES1-94-01	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00028900	µg/g	0.5		
ES1-94-01	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00001840	µg/g	0.5		
ES1-94-01	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00000810	µg/g	0.5		
ES1-94-01	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000870	µg/g	0.5		
ES1-94-02	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004610	µg/g	0.5		
ES1-94-02	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002310	µg/g	0.5		
ES1-94-02	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002020	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001740	µg/g	0.5		
ES1-94-02	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001590	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00004640	µg/g	0.5		
ES1-94-02	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00003190	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002750	µg/g	0.5		
ES1-94-02	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002090	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004130	µg/g	0.5		
ES1-94-02	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003580	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00005060	µg/g	0.5		
ES1-94-02	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003480	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002690	µg/g	0.5		
ES1-94-02	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002050	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00004930	µg/g	0.5		
ES1-94-02	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00004280	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003050	µg/g	0.5		
ES1-94-02	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002320	µg/g	0.5	D	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES1-94-02	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004680	µg/g	0.5		
ES1-94-02	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004050	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00003420	µg/g	0.5		
ES1-94-02	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002750	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002310	µg/g	0.5		
ES1-94-02	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002020	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00007360	µg/g	0.5		
ES1-94-02	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00047200	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00009730	µg/g	0.5		
ES1-94-02	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00007240	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00002330	µg/g	0.5		
ES1-94-02	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001670	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002400	µg/g	0.5		
ES1-94-02	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001950	µg/g	0.5	D	
ES1-94-03	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001950	µg/g	0.5		
ES1-94-03	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001600	µg/g	0.5		
ES1-94-03	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000720	µg/g	0.5		
ES1-94-03	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001730	µg/g	0.5		
ES1-94-03	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001110	µg/g	0.5		
ES1-94-03	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001750	µg/g	0.5		
ES1-94-03	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001890	µg/g	0.5		
ES1-94-03	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001090	µg/g	0.5		
ES1-94-03	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002090	µg/g	0.5		
ES1-94-03	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001230	µg/g	0.5		
ES1-94-03	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001980	µg/g	0.5		
ES1-94-03	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001770	µg/g	0.5		
ES1-94-03	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001600	µg/g	0.5		
ES1-94-03	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00026100	µg/g	0.5		
ES1-94-03	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00003130	µg/g	0.5		
ES1-94-03	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001750	µg/g	0.5		
ES1-94-03	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000810	µg/g	0.5		
ES1-94-04	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002170	µg/g	0.5		
ES1-94-04	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001170	µg/g	0.5		
ES1-94-04	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000840	µg/g	0.5		
ES1-94-04	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002190	µg/g	0.5		
ES1-94-04	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001310	µg/g	0.5		
ES1-94-04	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001940	µg/g	0.5		
ES1-94-04	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002390	µg/g	0.5		
ES1-94-04	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001280	µg/g	0.5		
ES1-94-04	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002320	µg/g	0.5		
ES1-94-04	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001450	µg/g	0.5		
ES1-94-04	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002200	µg/g	0.5		
ES1-94-04	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001790	µg/g	0.5		
ES1-94-04	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001170	µg/g	0.5		
ES1-94-04	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00024100	µg/g	0.5		
ES1-94-04	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00004600	µg/g	0.5		
ES1-94-04	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001020	µg/g	0.5		
ES1-94-04	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000790	µg/g	0.5		
ES1-94-05	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001230	µg/g	0.5		
ES1-94-05	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001010	µg/g	0.5		
ES1-94-05	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000510	µg/g	0.5		
ES1-94-05	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES1-94-05	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000850	µg/g	0.5		
ES1-94-05	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001100	µg/g	0.5		
ES1-94-05	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001190	µg/g	0.5		
ES1-94-05	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000830	µg/g	0.5		
ES1-94-05	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001320	µg/g	0.5		
ES1-94-05	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000940	µg/g	0.5		
ES1-94-05	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001250	µg/g	0.5		
ES1-94-05	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001470	µg/g	0.5		
ES1-94-05	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001010	µg/g	0.5		
ES1-94-05	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00010600	µg/g	0.5		
ES1-94-05	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00001830	µg/g	0.5		
ES1-94-05	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001580	µg/g	0.5		
ES1-94-05	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000700	µg/g	0.5		
ES1-94-06	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001260	µg/g	0.5		
ES1-94-06	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000580	µg/g	0.5		
ES1-94-06	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00006190	µg/g	0.5		
ES1-94-06	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001020	µg/g	0.5		
ES1-94-06	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000570	µg/g	0.5		
ES1-94-06	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001130	µg/g	0.5		
ES1-94-06	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001110	µg/g	0.5		
ES1-94-06	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000550	µg/g	0.5		
ES1-94-06	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001350	µg/g	0.5		
ES1-94-06	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000630	µg/g	0.5		
ES1-94-06	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001280	µg/g	0.5		
ES1-94-06	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00000930	µg/g	0.5		
ES1-94-06	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000580	µg/g	0.5		
ES1-94-06	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00040200	µg/g	0.5		
ES1-94-06	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00001790	µg/g	0.5		
ES1-94-06	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00001420	µg/g	0.5		
ES1-94-06	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000450	µg/g	0.5		
ES1-94-07	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001810	µg/g	0.5		
ES1-94-07	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000880	µg/g	0.5		
ES1-94-07	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000830	µg/g	0.5		
ES1-94-07	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001740	µg/g	0.5		
ES1-94-07	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001640	µg/g	0.5		
ES1-94-07	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001620	µg/g	0.5		
ES1-94-07	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001900	µg/g	0.5		
ES1-94-07	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001600	µg/g	0.5		
ES1-94-07	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001940	µg/g	0.5		
ES1-94-07	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001810	µg/g	0.5		
ES1-94-07	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001840	µg/g	0.5		
ES1-94-07	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001710	µg/g	0.5		
ES1-94-07	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000880	µg/g	0.5		
ES1-94-07	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00016700	µg/g	0.5		
ES1-94-07	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00003260	µg/g	0.5		
ES1-94-07	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001500	µg/g	0.5		
ES1-94-07	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000750	µg/g	0.5		
ES1-94-08	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001660	µg/g	0.5		
ES1-94-08	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001450	µg/g	0.5		
ES1-94-08	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000730	µg/g	0.5		
ES1-94-08	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001580	µg/g	0.5		
ES1-94-08	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001470	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ES1-94-08	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001490	µg/g	0.5		
ES1-94-08	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001720	µg/g	0.5		
ES1-94-08	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001430	µg/g	0.5		
ES1-94-08	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001780	µg/g	0.5		
ES1-94-08	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001620	µg/g	0.5		
ES1-94-08	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001690	µg/g	0.5		
ES1-94-08	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002420	µg/g	0.5		
ES1-94-08	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001450	µg/g	0.5		
ES1-94-08	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00014900	µg/g	0.5		
ES1-94-08	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002860	µg/g	0.5		
ES1-94-08	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001270	µg/g	0.5		
ES1-94-08	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001230	µg/g	0.5		
ES1-94-09	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003240	µg/g	0.5		
ES1-94-09	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002240	µg/g	0.5		
ES1-94-09	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00053100	µg/g	0.5		
ES1-94-09	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00003310	µg/g	0.5		
ES1-94-09	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002340	µg/g	0.5		
ES1-94-09	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002900	µg/g	0.5		
ES1-94-09	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003610	µg/g	0.5		
ES1-94-09	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002280	µg/g	0.5		
ES1-94-09	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003460	µg/g	0.5		
ES1-94-09	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002590	µg/g	0.5		
ES1-94-09	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003280	µg/g	0.5		
ES1-94-09	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00003440	µg/g	0.5		
ES1-94-09	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002240	µg/g	0.5		
ES1-94-09	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00255000	µg/g	0.5		
ES1-94-09	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00006120	µg/g	0.5		
ES1-94-09	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001950	µg/g	0.5		
ES1-94-09	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002210	µg/g	0.5		
Chemical Class: **EXPLOSIVES**										
ES1-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	HD	
ES1-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	HD	I
ES1-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ES1-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	HD	
ES1-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	HD	I
ES1-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ES1-94-03	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-03	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-03	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-03	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-04	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-04	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-04	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-04	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-04	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-05	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-05	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-05	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-05	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-05	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-06	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE		10.40000000	µg/g	0.5	C	
ES1-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-06	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-06	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-07	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-07	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-07	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-07	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ES1-94-07	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-08	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-08	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-08	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-08	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-08	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
ES1-94-09	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES1-94-09	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	I
ES1-94-09	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
ES1-94-09	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	H	I
ES1-94-09	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**										
ES1-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-01	SURF	CSO	**AL**	ALUMINUM		702.0000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**AS**	ARSENIC		23.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BA**	BARIUM		15.00000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BE**	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CA**	CALCIUM		6220.000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CO**	COBALT	LT	2.50000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CR**	CHROMIUM		1.22000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CU**	COPPER		26.90000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**FE**	IRON		935.0000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**HG**	MERCURY		0.09080000	µg/g	0.5		
ES1-94-01	SURF	CSO	**K**	POTASSIUM		242.0000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**MG**	MAGNESIUM		789.0000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**MN**	MANGANESE		22.50000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NA**	SODIUM		105.0000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NI**	NICKEL		6.04000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PB**	LEAD		17.20000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**SB**	ANTIMONY		2.35000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**V**	VANADIUM		11.70000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ZN**	ZINC		8.46000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-02	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**AL**	ALUMINUM		723.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**AL**	ALUMINUM		704.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**AS**	ARSENIC		27.20000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**AS**	ARSENIC		22.40000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BA**	BARIUM		438.0000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES1-94-02	SURF	CSO	BARIUM		484.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	BERYLLIUM		0.52000000	µg/g	0.5		
ES1-94-02	SURF	CSO	BERYLLIUM		0.51600000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	CALCIUM		722.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	CALCIUM		848.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	CADMIUM		13.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	CADMIUM		14.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	COBALT		9.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	COBALT		9.75000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	CHROMIUM		10.20000000	µg/g	0.5		
ES1-94-02	SURF	CSO	CHROMIUM		11.60000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	COPPER		124.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	COPPER		139.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	IRON		1000.000000	µg/g	0.5		
ES1-94-02	SURF	CSO	IRON		1030.000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	MERCURY		0.07300000	µg/g	0.5		
ES1-94-02	SURF	CSO	MERCURY		0.09250000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	POTASSIUM		215.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	POTASSIUM		181.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	MAGNESIUM		540.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	MAGNESIUM		580.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	MANGANESE		17.70000000	µg/g	0.5		
ES1-94-02	SURF	CSO	MANGANESE		18.20000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	SODIUM		111.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	SODIUM		109.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	NICKEL		28.60000000	µg/g	0.5		
ES1-94-02	SURF	CSO	NICKEL		29.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	LEAD		706.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	LEAD		767.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	ANTIMONY		349.0000000	µg/g	0.5		
ES1-94-02	SURF	CSO	ANTIMONY		333.0000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	VANADIUM		13.40000000	µg/g	0.5		
ES1-94-02	SURF	CSO	VANADIUM		11.90000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	ZINC		56.70000000	µg/g	0.5		
ES1-94-02	SURF	CSO	ZINC		60.40000000	µg/g	0.5	D	
ES1-94-03	SURF	CSO	SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-03	SURF	CSO	ALUMINUM		1130.000000	µg/g	0.5		
ES1-94-03	SURF	CSO	ARSENIC		18.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO	BARIUM		318.0000000	µg/g	0.5		
ES1-94-03	SURF	CSO	BERYLLIUM		0.53500000	µg/g	0.5		
ES1-94-03	SURF	CSO	CALCIUM		1070.000000	µg/g	0.5		
ES1-94-03	SURF	CSO	CADMIUM		4.89000000	µg/g	0.5		
ES1-94-03	SURF	CSO	COBALT		5.40000000	µg/g	0.5		
ES1-94-03	SURF	CSO	CHROMIUM		7.44000000	µg/g	0.5		
ES1-94-03	SURF	CSO	COPPER		87.50000000	µg/g	0.5		
ES1-94-03	SURF	CSO	IRON		1470.000000	µg/g	0.5		
ES1-94-03	SURF	CSO	MERCURY	LT	0.05000000	µg/g	0.5		
ES1-94-03	SURF	CSO	POTASSIUM		370.0000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES1-94-03	SURF	CSO MG	MAGNESIUM		645.0000000	µg/g	0.5		
ES1-94-03	SURF	CSO MN	MANGANESE		30.60000000	µg/g	0.5		
ES1-94-03	SURF	CSO NA	SODIUM		99.40000000	µg/g	0.5		
ES1-94-03	SURF	CSO NI	NICKEL		15.10000000	µg/g	0.5		
ES1-94-03	SURF	CSO PB	LEAD		499.0000000	µg/g	0.5		
ES1-94-03	SURF	CSO SB	ANTIMONY		94.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-03	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO V	VANADIUM		12.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO ZN	ZINC		45.40000000	µg/g	0.5		
ES1-94-04	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-04	SURF	CSO AL	ALUMINUM		534.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO AS	ARSENIC		15.10000000	µg/g	0.5		
ES1-94-04	SURF	CSO BA	BARIUM		128.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO BE	BERYLLIUM		0.54200000	µg/g	0.5		
ES1-94-04	SURF	CSO CA	CALCIUM		968.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO CD	CADMIUM		3.26000000	µg/g	0.5		
ES1-94-04	SURF	CSO CO	COBALT		5.26000000	µg/g	0.5		
ES1-94-04	SURF	CSO CR	CHROMIUM		3.19000000	µg/g	0.5		
ES1-94-04	SURF	CSO CU	COPPER		27.70000000	µg/g	0.5		
ES1-94-04	SURF	CSO FE	IRON		683.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5		
ES1-94-04	SURF	CSO K	POTASSIUM		195.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO MG	MAGNESIUM		298.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO MN	MANGANESE		15.40000000	µg/g	0.5		
ES1-94-04	SURF	CSO NA	SODIUM		97.70000000	µg/g	0.5		
ES1-94-04	SURF	CSO NI	NICKEL		12.80000000	µg/g	0.5		
ES1-94-04	SURF	CSO PB	LEAD		173.0000000	µg/g	0.5		
ES1-94-04	SURF	CSO SB	ANTIMONY		88.50000000	µg/g	0.5		
ES1-94-04	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-04	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO V	VANADIUM		13.00000000	µg/g	0.5		
ES1-94-04	SURF	CSO ZN	ZINC		12.50000000	µg/g	0.5		
ES1-94-05	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-05	SURF	CSO AL	ALUMINUM		9600.000000	µg/g	0.5		
ES1-94-05	SURF	CSO AS	ARSENIC		13.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO BA	BARIUM		312.0000000	µg/g	0.5		
ES1-94-05	SURF	CSO BE	BERYLLIUM		0.51800000	µg/g	0.5		
ES1-94-05	SURF	CSO CA	CALCIUM		5340.000000	µg/g	0.5		
ES1-94-05	SURF	CSO CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ES1-94-05	SURF	CSO CO	COBALT		4.62000000	µg/g	0.5		
ES1-94-05	SURF	CSO CR	CHROMIUM		18.50000000	µg/g	0.5		
ES1-94-05	SURF	CSO CU	COPPER		65.00000000	µg/g	0.5		
ES1-94-05	SURF	CSO FE	IRON		11000.00000	µg/g	0.5		
ES1-94-05	SURF	CSO HG	MERCURY		0.06320000	µg/g	0.5		
ES1-94-05	SURF	CSO K	POTASSIUM		2850.000000	µg/g	0.5		
ES1-94-05	SURF	CSO MG	MAGNESIUM		3820.000000	µg/g	0.5		
ES1-94-05	SURF	CSO MN	MANGANESE		315.0000000	µg/g	0.5		
ES1-94-05	SURF	CSO NA	SODIUM		83.70000000	µg/g	0.5		
ES1-94-05	SURF	CSO NI	NICKEL		7.71000000	µg/g	0.5		
ES1-94-05	SURF	CSO PB	LEAD		299.0000000	µg/g	0.5		
ES1-94-05	SURF	CSO SB	ANTIMONY		35.90000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES1-94-05	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-05	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	V VANADIUM		11.40000000	µg/g	0.5		
ES1-94-05	SURF	CSO	ZN ZINC		92.40000000	µg/g	0.5		
ES1-94-06	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-06	SURF	CSO	AL ALUMINUM		1020.000000	µg/g	0.5		
ES1-94-06	SURF	CSO	AS ARSENIC		17.00000000	µg/g	0.5		
ES1-94-06	SURF	CSO	BA BARIUM		352.0000000	µg/g	0.5		
ES1-94-06	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES1-94-06	SURF	CSO	CA CALCIUM		728.0000000	µg/g	0.5		
ES1-94-06	SURF	CSO	CD CADMIUM		5.54000000	µg/g	0.5		
ES1-94-06	SURF	CSO	CO COBALT		5.67000000	µg/g	0.5		
ES1-94-06	SURF	CSO	CR CHROMIUM		7.70000000	µg/g	0.5		
ES1-94-06	SURF	CSO	CU COPPER		98.50000000	µg/g	0.5		
ES1-94-06	SURF	CSO	FE IRON		1360.000000	µg/g	0.5		
ES1-94-06	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ES1-94-06	SURF	CSO	K POTASSIUM		327.0000000	µg/g	0.5		
ES1-94-06	SURF	CSO	MG MAGNESIUM		618.0000000	µg/g	0.5		
ES1-94-06	SURF	CSO	MN MANGANESE		32.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	NA SODIUM		86.20000000	µg/g	0.5		
ES1-94-06	SURF	CSO	NI NICKEL		13.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	PB LEAD		532.0000000	µg/g	0.5		
ES1-94-06	SURF	CSO	SB ANTIMONY		113.0000000	µg/g	0.5		
ES1-94-06	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-06	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	V VANADIUM		10.50000000	µg/g	0.5		
ES1-94-06	SURF	CSO	ZN ZINC		51.20000000	µg/g	0.5		
ES1-94-07	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-07	SURF	CSO	AL ALUMINUM		10700.00000	µg/g	0.5		
ES1-94-07	SURF	CSO	AS ARSENIC		18.10000000	µg/g	0.5		
ES1-94-07	SURF	CSO	BA BARIUM		203.0000000	µg/g	0.5		
ES1-94-07	SURF	CSO	BE BERYLLIUM		0.60500000	µg/g	0.5		
ES1-94-07	SURF	CSO	CA CALCIUM		6270.000000	µg/g	0.5		
ES1-94-07	SURF	CSO	CD CADMIUM		1.41000000	µg/g	0.5		
ES1-94-07	SURF	CSO	CO COBALT		4.87000000	µg/g	0.5		
ES1-94-07	SURF	CSO	CR CHROMIUM		15.60000000	µg/g	0.5		
ES1-94-07	SURF	CSO	CU COPPER		53.60000000	µg/g	0.5		
ES1-94-07	SURF	CSO	FE IRON		13000.00000	µg/g	0.5		
ES1-94-07	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ES1-94-07	SURF	CSO	K POTASSIUM		3130.000000	µg/g	0.5		
ES1-94-07	SURF	CSO	MG MAGNESIUM		4110.000000	µg/g	0.5		
ES1-94-07	SURF	CSO	MN MANGANESE		365.0000000	µg/g	0.5		
ES1-94-07	SURF	CSO	NA SODIUM		105.0000000	µg/g	0.5		
ES1-94-07	SURF	CSO	NI NICKEL		8.24000000	µg/g	0.5		
ES1-94-07	SURF	CSO	PB LEAD		392.0000000	µg/g	0.5		
ES1-94-07	SURF	CSO	SB ANTIMONY		6.90000000	µg/g	0.5		
ES1-94-07	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-07	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	V VANADIUM		13.90000000	µg/g	0.5		
ES1-94-07	SURF	CSO	ZN ZINC		117.0000000	µg/g	0.5		
ES1-94-08	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-08	SURF	CSO	AL ALUMINUM		1080.000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES1-94-08	SURF	CSO	AS	ARSENIC		11.00000000	µg/g	0.5		
ES1-94-08	SURF	CSO	BA	BARIUM		260.0000000	µg/g	0.5		
ES1-94-08	SURF	CSO	BE	BERYLLIUM		0.49700000	µg/g	0.5		
ES1-94-08	SURF	CSO	CA	CALCIUM		582.0000000	µg/g	0.5		
ES1-94-08	SURF	CSO	CD	CADMIUM		5.14000000	µg/g	0.5		
ES1-94-08	SURF	CSO	CO	COBALT		4.40000000	µg/g	0.5		
ES1-94-08	SURF	CSO	CR	CHROMIUM		6.81000000	µg/g	0.5		
ES1-94-08	SURF	CSO	CU	COPPER		82.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	FE	IRON		1240.000000	µg/g	0.5		
ES1-94-08	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
ES1-94-08	SURF	CSO	K	POTASSIUM		355.0000000	µg/g	0.5		
ES1-94-08	SURF	CSO	MG	MAGNESIUM		787.0000000	µg/g	0.5		
ES1-94-08	SURF	CSO	MN	MANGANESE		29.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	NA	SODIUM		86.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	NI	NICKEL		10.80000000	µg/g	0.5		
ES1-94-08	SURF	CSO	PB	LEAD		456.0000000	µg/g	0.5		
ES1-94-08	SURF	CSO	SB	ANTIMONY		90.20000000	µg/g	0.5		
ES1-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES1-94-08	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	V	VANADIUM		11.50000000	µg/g	0.5		
ES1-94-08	SURF	CSO	ZN	ZINC		40.70000000	µg/g	0.5		
ES1-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
ES1-94-09	SURF	CSO	AL	ALUMINUM		634.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	AS	ARSENIC		27.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	BA	BARIUM		623.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	BE	BERYLLIUM		0.51000000	µg/g	0.5		
ES1-94-09	SURF	CSO	CA	CALCIUM		1570.000000	µg/g	0.5		
ES1-94-09	SURF	CSO	CD	CADMIUM		2.14000000	µg/g	0.5		
ES1-94-09	SURF	CSO	CO	COBALT		12.10000000	µg/g	0.5		
ES1-94-09	SURF	CSO	CR	CHROMIUM		18.90000000	µg/g	0.5		
ES1-94-09	SURF	CSO	CU	COPPER		133.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	FE	IRON		865.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	HG	MERCURY		0.18500000	µg/g	0.5		
ES1-94-09	SURF	CSO	K	POTASSIUM		187.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	MG	MAGNESIUM		759.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	MN	MANGANESE		18.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	NA	SODIUM		167.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	NI	NICKEL		28.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	PB	LEAD		822.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	SB	ANTIMONY		352.0000000	µg/g	0.5		
ES1-94-09	SURF	CSO	SE	SELENIUM		1.04000000	µg/g	0.5		
ES1-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	V	VANADIUM		12.20000000	µg/g	0.5		
ES1-94-09	SURF	CSO	ZN	ZINC		124.0000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-01	SURF	CSO	ACLDA	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-01	SURF	CSO	ALDRN	ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES1-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-01	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ES1-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH		0.00332000	µg/g	0.5	C	
ES1-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.00500000	µg/g	0.5	U	
ES1-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.00440000	µg/g	0.5	UD	
ES1-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
ES1-94-03	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES1-94-03	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-03	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-03	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-04	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-04	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-04	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-04	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES1-94-05	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-05	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-05	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-05	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-05	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-06	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-06	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-06	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-06	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-06	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Chemical Class: **PESTICIDES/PCBS**

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
ES1-94-07	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-07	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-07	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-07	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-07	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DLDRN** DIELDRIN		0.00255000	µg/g	0.5	U	
ES1-94-08	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-08	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-08	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-08	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-08	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ES1-94-08	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN		0.00101000	µg/g	0.5	U	
ES1-94-09	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ES1-94-09	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ES1-94-09	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ES1-94-09	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ES1-94-09	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.00696000	µg/g	0.5	C	
ES1-94-09	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**										
ES1-94-01	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-01	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-01	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-01	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-01	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-01	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-01	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-01	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-01	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ES1-94-01	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-01	SURF	CSO	**UNK522** UNKNOWN		0.80000000	µg/g	0.5	S	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-01	SURF	CSO	**UNK522** UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-01	SURF	CSO	**UNK527** UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-01	SURF	CSO	**UNK529** UNKNOWN		2.00000000	µg/g	0.5	S	
ES1-94-01	SURF	CSO	**UNK531** UNKNOWN		2.00000000	µg/g	0.5	S	
ES1-94-01	SURF	CSO	**UNK659** UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-01	SURF	CSO	**UNK676** UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-02	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-02	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-02	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CHRY** CHRYSENE		0.09300000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CHRY** CHRYSENE		0.09100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DEP** DIETHYL PHTHALATE		20.00000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**FANT**	FLUORANTHENE		0.04600000	µg/g	0.5		
ES1-94-02	SURF	CSO	**FANT**	FLUORANTHENE		0.03900000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ES1-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PHANT**	PHENANTHRENE		0.13000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PHANT**	PHENANTHRENE		0.11000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**PYR**	PYRENE		0.15000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ES1-94-02	SURF	CSO	**UNK522**	UNKNOWN		0.70000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK522**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK522**	UNKNOWN		0.60000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK522**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK637**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK637**	UNKNOWN		0.40000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK646**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK646**	UNKNOWN		0.40000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK647**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK647**	UNKNOWN		0.50000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK659**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK659**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-02	SURF	CSO	**UNK660**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK660**	UNKNOWN		0.40000000	µg/g	0.5	DS	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	SURF	CSO	**UNK676**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES1-94-02	SURF	CSO	**UNK676**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-03	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-03	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-03	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-03	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-03	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-03	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-03	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-03	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-03	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-03	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES1-94-03	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-03	SURF	CSO	**UNK522**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK522**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-03	SURF	CSO	**UNK527**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK529**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK531**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK637**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK647**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK659**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-03	SURF	CSO	**UNK676**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-04	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-04	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-04	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-04	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-04	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-04	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-04	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-04	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-04	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES1-94-04	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-04	SURF	CSO	**UNK522**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK522**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ES1-94-04	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK528**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK529**	UNKNOWN		0.40000000	µg/g	0.5	DS	
ES1-94-04	SURF	CSO	**UNK531**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK637**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK646**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK647**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-04	SURF	CSO	**UNK659**	UNKNOWN		0.80000000	µg/g	0.5	S	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-04	SURF	CSO	**UNK676** UNKNOWN		0.80000000	µg/g	0.5	S	
ES1-94-05	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-05	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-05	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-05	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-05	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-05	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-05	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-05	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-05	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-05	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES1-94-05	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-05	SURF	CSO	**UNK522**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-05	SURF	CSO	**UNK637**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-05	SURF	CSO	**UNK646**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-05	SURF	CSO	**UNK647**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-05	SURF	CSO	**UNK659**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-05	SURF	CSO	**UNK676**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-06	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-06	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-06	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-06	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-06	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE		1.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-06	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-06	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-06	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-06	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-06	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-06	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		0.14000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CHRY**	CHRYSENE		0.18000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-06	SURF	CSO	**FANT**	FLUORANTHENE		0.12000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-06	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-06	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PHANT**	PHENANTHRENE		0.18000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**PYR**	PYRENE		0.39000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-06	SURF	CSO	**UNK522**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK522**	UNKNOWN		0.90000000	µg/g	0.5	DS	
ES1-94-06	SURF	CSO	**UNK527**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK529**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK531**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK629**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK633**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK636**	UNKNOWN		0.70000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK637**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK647**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK659**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK659**	UNKNOWN		0.70000000	µg/g	0.5	DS	
ES1-94-06	SURF	CSO	**UNK676**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES1-94-06	SURF	CSO	**UNK701**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-07	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-07	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-07	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-07	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-07	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-07	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-07	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES1-94-07	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-07	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	

Bomb Washout Building (SWMU 42)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-07	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-07	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES1-94-07	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-07	SURF	CSO	**UNK522**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-07	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-07	SURF	CSO	**UNK646**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-07	SURF	CSO	**UNK647**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-07	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-07	SURF	CSO	**UNK676**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-08	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-08	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-08	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-08	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-08	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-08	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES1-94-08	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-08	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-08	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CHRY**	CHRYSENE		0.09800000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**FANT**	FLUORANTHENE		0.05800000	µg/g	0.5		
ES1-94-08	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-08	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PHANT**	PHENANTHRENE		0.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**PYR**	PYRENE		0.24000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-08	SURF	CSO	**UNK522**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK522**	UNKNOWN		0.60000000	µg/g	0.5	DS	
ES1-94-08	SURF	CSO	**UNK529**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK531**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK637**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK717**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK718**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK722**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-08	SURF	CSO	**UNK725**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES1-94-09	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-09	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES1-94-09	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES1-94-09	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES1-94-09	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES1-94-09	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES1-94-09	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE		0.11000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES1-94-09	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES1-94-09	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES1-94-09	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE		0.13000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE		0.25000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CHRY**	CHRYSENE		0.28000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**FANT**	FLUORANTHENE		0.14000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES1-94-09	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES1-94-09	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PHANT**	PHENANTHRENE		0.42000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**PYR**	PYRENE		0.40000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES1-94-09	SURF	CSO	**UNK522**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK522**	UNKNOWN		2.00000000	µg/g	0.5	D	
ES1-94-09	SURF	CSO	**UNK526**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK527**	UNKNOWN		2.00000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK583**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK591**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK591**	UNKNOWN		0.30000000	µg/g	0.5	D	
ES1-94-09	SURF	CSO	**UNK598**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK605**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK638**	UNKNOWN		0.60000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK647**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK659**	UNKNOWN		0.80000000	µg/g	0.5	S	
ES1-94-09	SURF	CSO	**UNK676**	UNKNOWN		0.50000000	µg/g	0.5	S	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**										
ES2-94-01	SURF	CSO	CYN	CYANIDE		0.67400000	µg/g	0.5		
ES2-94-02	SURF	CSO	CYN	CYANIDE		0.50300000	µg/g	0.5		
ES2-94-02	SURF	CSO	CYN	CYANIDE		0.63800000	µg/g	0.5	D	
ES2-94-03	SURF	CSO	CYN	CYANIDE		1.02000000	µg/g	0.5		
ES2-94-04	SURF	CSO	CYN	CYANIDE		0.48900000	µg/g	0.5		
ES2-94-05	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
Chemical Class: **DIOXINS**										
ES2-94-01	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00036600	µg/g	0.5		
ES2-94-01	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005630	µg/g	0.5		
ES2-94-01	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00010700	µg/g	0.5		
ES2-94-01	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00022600	µg/g	0.5		
ES2-94-01	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00011200	µg/g	0.5		
ES2-94-01	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00031900	µg/g	0.5		
ES2-94-01	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00024800	µg/g	0.5		
ES2-94-01	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00010800	µg/g	0.5		
ES2-94-01	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00038800	µg/g	0.5		
ES2-94-01	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00012300	µg/g	0.5		
ES2-94-01	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00037900	µg/g	0.5		
ES2-94-01	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002420	µg/g	0.5		
ES2-94-01	SURF	CSO	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005590	µg/g	0.5		
ES2-94-01	SURF	CSO	OCDD	OCTACHLORODIBENZODIOXIN		0.00423000	µg/g	0.5		
ES2-94-01	SURF	CSO	OCDF	OCTACHLORODIBENZOFURAN	LT	0.00076000	µg/g	0.5		
ES2-94-01	SURF	CSO	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00003870	µg/g	0.5		
ES2-94-01	SURF	CSO	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00005460	µg/g	0.5		
ES2-94-02	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00012500	µg/g	0.5		
ES2-94-02	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004840	µg/g	0.5	D	
ES2-94-02	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00004740	µg/g	0.5		
ES2-94-02	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00003240	µg/g	0.5	D	
ES2-94-02	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00004910	µg/g	0.5		
ES2-94-02	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00003530	µg/g	0.5	D	
ES2-94-02	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00011100	µg/g	0.5		
ES2-94-02	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00005550	µg/g	0.5	D	
ES2-94-02	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00005540	µg/g	0.5		
ES2-94-02	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003150	µg/g	0.5	D	
ES2-94-02	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00010900	µg/g	0.5		
ES2-94-02	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00004220	µg/g	0.5	D	
ES2-94-02	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00012200	µg/g	0.5		
ES2-94-02	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00006100	µg/g	0.5	D	
ES2-94-02	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00005300	µg/g	0.5		
ES2-94-02	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003020	µg/g	0.5	D	
ES2-94-02	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00013200	µg/g	0.5		
ES2-94-02	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00005130	µg/g	0.5	D	
ES2-94-02	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00006060	µg/g	0.5		
ES2-94-02	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003450	µg/g	0.5	D	
ES2-94-02	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00013000	µg/g	0.5		
ES2-94-02	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00005010	µg/g	0.5	D	
ES2-94-02	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00003810	µg/g	0.5		
ES2-94-02	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002470	µg/g	0.5	D	

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**									
ES2-94-02	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00004700	µg/g	0.5		
ES2-94-02	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00003220	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00156000	µg/g	0.5		
ES2-94-02	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00118000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00035000	µg/g	0.5		
ES2-94-02	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00019000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00004150	µg/g	0.5		
ES2-94-02	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00003150	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00004690	µg/g	0.5		
ES2-94-02	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002450	µg/g	0.5	D	
ES2-94-03	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00014500	µg/g	0.5		
ES2-94-03	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005980	µg/g	0.5		
ES2-94-03	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00005530	µg/g	0.5		
ES2-94-03	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00012800	µg/g	0.5		
ES2-94-03	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00005690	µg/g	0.5		
ES2-94-03	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00012700	µg/g	0.5		
ES2-94-03	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00014100	µg/g	0.5		
ES2-94-03	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00005450	µg/g	0.5		
ES2-94-03	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00015400	µg/g	0.5		
ES2-94-03	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00006230	µg/g	0.5		
ES2-94-03	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00015000	µg/g	0.5		
ES2-94-03	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00004470	µg/g	0.5		
ES2-94-03	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005930	µg/g	0.5		
ES2-94-03	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00253000	µg/g	0.5		
ES2-94-03	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00045600	µg/g	0.5		
ES2-94-03	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00004940	µg/g	0.5		
ES2-94-03	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00003240	µg/g	0.5		
ES2-94-04	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002950	µg/g	0.5		
ES2-94-04	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002060	µg/g	0.5		
ES2-94-04	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00002420	µg/g	0.5		
ES2-94-04	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00004480	µg/g	0.5		
ES2-94-04	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001480	µg/g	0.5		
ES2-94-04	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002490	µg/g	0.5		
ES2-94-04	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00005090	µg/g	0.5		
ES2-94-04	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001460	µg/g	0.5		
ES2-94-04	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003190	µg/g	0.5		
ES2-94-04	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001690	µg/g	0.5		
ES2-94-04	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003070	µg/g	0.5		
ES2-94-04	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001320	µg/g	0.5		
ES2-94-04	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002010	µg/g	0.5		
ES2-94-04	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN		0.00096100	µg/g	0.5		
ES2-94-04	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00012900	µg/g	0.5		
ES2-94-04	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001110	µg/g	0.5		
ES2-94-04	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000990	µg/g	0.5		
ES2-94-05	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002010	µg/g	0.5		
ES2-94-05	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001020	µg/g	0.5		
ES2-94-05	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001650	µg/g	0.5		
ES2-94-05	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001950	µg/g	0.5		
ES2-94-05	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001490	µg/g	0.5		
ES2-94-05	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001700	µg/g	0.5		
ES2-94-05	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002220	µg/g	0.5		
ES2-94-05	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001480	µg/g	0.5		

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**									
ES2-94-05	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002180	µg/g	0.5		
ES2-94-05	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001710	µg/g	0.5		
ES2-94-05	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002100	µg/g	0.5		
ES2-94-05	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001460	µg/g	0.5		
ES2-94-05	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001000	µg/g	0.5		
ES2-94-05	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00005360	µg/g	0.5		
ES2-94-05	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00004870	µg/g	0.5		
ES2-94-05	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001270	µg/g	0.5		
ES2-94-05	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001010	µg/g	0.5		
ES2-94-06	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002260	µg/g	0.5		
ES2-94-06	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001390	µg/g	0.5		
ES2-94-06	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001750	µg/g	0.5		
ES2-94-06	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002390	µg/g	0.5		
ES2-94-06	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001690	µg/g	0.5		
ES2-94-06	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001910	µg/g	0.5		
ES2-94-06	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002720	µg/g	0.5		
ES2-94-06	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001670	µg/g	0.5		
ES2-94-06	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002440	µg/g	0.5		
ES2-94-06	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001940	µg/g	0.5		
ES2-94-06	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002350	µg/g	0.5		
ES2-94-06	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002120	µg/g	0.5		
ES2-94-06	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001360	µg/g	0.5		
ES2-94-06	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00005380	µg/g	0.5		
ES2-94-06	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00005930	µg/g	0.5		
ES2-94-06	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001710	µg/g	0.5		
ES2-94-06	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001360	µg/g	0.5		
Chemical Class: **EXPLOSIVES**									
ES2-94-01	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES2-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES2-94-01	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES2-94-02	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES2-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5	D	

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ES2-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ES2-94-03	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES2-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES2-94-03	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES2-94-04	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES2-94-05	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ES2-94-06	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**										
ES2-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ES2-94-01	SURF	CSO	**AL**	ALUMINUM		14300.00000	µg/g	0.5		
ES2-94-01	SURF	CSO	**AS**	ARSENIC		18.60000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BA**	BARIUM		163.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BE**	BERYLLIUM		0.77500000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CA**	CALCIUM		11900.00000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CD**	CADMIUM		7.04000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CO**	COBALT		5.12000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CR**	CHROMIUM		105.0000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS									
ES2-94-01	SURF	CSO CU	COPPER		129.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO FE	IRON		17800.00000	µg/g	0.5		
ES2-94-01	SURF	CSO HG	MERCURY		0.22000000	µg/g	0.5		
ES2-94-01	SURF	CSO K	POTASSIUM		3800.000000	µg/g	0.5		
ES2-94-01	SURF	CSO MG	MAGNESIUM		7180.000000	µg/g	0.5		
ES2-94-01	SURF	CSO MN	MANGANESE		243.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO NA	SODIUM		473.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO NI	NICKEL		14.70000000	µg/g	0.5		
ES2-94-01	SURF	CSO PB	LEAD		664.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO SB	ANTIMONY		2.57000000	µg/g	0.5		
ES2-94-01	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES2-94-01	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES2-94-01	SURF	CSO V	VANADIUM		22.20000000	µg/g	0.5		
ES2-94-01	SURF	CSO ZN	ZINC		518.0000000	µg/g	0.5		
ES2-94-02	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ES2-94-02	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5	D	
ES2-94-02	SURF	CSO AL	ALUMINUM		11500.00000	µg/g	0.5		
ES2-94-02	SURF	CSO AL	ALUMINUM		8070.000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO AS	ARSENIC		14.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO AS	ARSENIC		16.10000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO BA	BARIUM		99.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO BA	BARIUM		76.50000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO BE	BERYLLIUM		0.62500000	µg/g	0.5		
ES2-94-02	SURF	CSO BE	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ES2-94-02	SURF	CSO CA	CALCIUM		7610.000000	µg/g	0.5		
ES2-94-02	SURF	CSO CA	CALCIUM		7000.000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO CD	CADMIUM		2.36000000	µg/g	0.5		
ES2-94-02	SURF	CSO CD	CADMIUM		1.87000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO CO	COBALT		3.56000000	µg/g	0.5		
ES2-94-02	SURF	CSO CO	COBALT		3.86000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO CR	CHROMIUM		23.20000000	µg/g	0.5		
ES2-94-02	SURF	CSO CR	CHROMIUM		17.50000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO CU	COPPER		52.70000000	µg/g	0.5		
ES2-94-02	SURF	CSO CU	COPPER		38.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO FE	IRON		13300.00000	µg/g	0.5		
ES2-94-02	SURF	CSO FE	IRON		9910.000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO HG	MERCURY		0.09960000	µg/g	0.5		
ES2-94-02	SURF	CSO HG	MERCURY		0.09030000	µg/g	0.5	D	
ES2-94-02	SURF	CSO K	POTASSIUM		3390.000000	µg/g	0.5		
ES2-94-02	SURF	CSO K	POTASSIUM		2410.000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO MG	MAGNESIUM		5370.000000	µg/g	0.5		
ES2-94-02	SURF	CSO MG	MAGNESIUM		3980.000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO MN	MANGANESE		278.0000000	µg/g	0.5		
ES2-94-02	SURF	CSO MN	MANGANESE		216.0000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO NA	SODIUM		497.0000000	µg/g	0.5		
ES2-94-02	SURF	CSO NA	SODIUM		363.0000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO NI	NICKEL		11.50000000	µg/g	0.5		
ES2-94-02	SURF	CSO NI	NICKEL		8.32000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO PB	LEAD		163.0000000	µg/g	0.5		
ES2-94-02	SURF	CSO PB	LEAD		118.0000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5	D	

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ES2-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES2-94-02	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	VANADIUM		16.80000000	µg/g	0.5		
ES2-94-02	SURF	CSO	VANADIUM		12.80000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ZINC		190.0000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ZINC		142.0000000	µg/g	0.5	D	
ES2-94-03	SURF	CSO	SILVER	LT	0.80300000	µg/g	0.5		
ES2-94-03	SURF	CSO	ALUMINUM		12800.00000	µg/g	0.5		
ES2-94-03	SURF	CSO	ARSENIC		13.10000000	µg/g	0.5		
ES2-94-03	SURF	CSO	BARIUM		104.0000000	µg/g	0.5		
ES2-94-03	SURF	CSO	BERYLLIUM		0.65500000	µg/g	0.5		
ES2-94-03	SURF	CSO	CALCIUM		31200.00000	µg/g	0.5		
ES2-94-03	SURF	CSO	CADMIUM		4.14000000	µg/g	0.5		
ES2-94-03	SURF	CSO	COBALT		5.32000000	µg/g	0.5		
ES2-94-03	SURF	CSO	CHROMIUM		37.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	COPPER		81.30000000	µg/g	0.5		
ES2-94-03	SURF	CSO	IRON		15500.00000	µg/g	0.5		
ES2-94-03	SURF	CSO	MERCURY		0.12400000	µg/g	0.5		
ES2-94-03	SURF	CSO	POTASSIUM		3430.000000	µg/g	0.5		
ES2-94-03	SURF	CSO	MAGNESIUM		8090.000000	µg/g	0.5		
ES2-94-03	SURF	CSO	MANGANESE		227.0000000	µg/g	0.5		
ES2-94-03	SURF	CSO	SODIUM		339.0000000	µg/g	0.5		
ES2-94-03	SURF	CSO	NICKEL		16.70000000	µg/g	0.5		
ES2-94-03	SURF	CSO	LEAD		193.0000000	µg/g	0.5		
ES2-94-03	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES2-94-03	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		
ES2-94-03	SURF	CSO	VANADIUM		22.70000000	µg/g	0.5		
ES2-94-03	SURF	CSO	ZINC		304.0000000	µg/g	0.5		
ES2-94-04	SURF	CSO	SILVER	LT	0.80300000	µg/g	0.5		
ES2-94-04	SURF	CSO	ALUMINUM		16300.00000	µg/g	0.5		
ES2-94-04	SURF	CSO	ARSENIC		18.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	BARIUM		150.0000000	µg/g	0.5		
ES2-94-04	SURF	CSO	BERYLLIUM		0.88100000	µg/g	0.5		
ES2-94-04	SURF	CSO	CALCIUM		13000.00000	µg/g	0.5		
ES2-94-04	SURF	CSO	CADMIUM		1.77000000	µg/g	0.5		
ES2-94-04	SURF	CSO	COBALT		6.16000000	µg/g	0.5		
ES2-94-04	SURF	CSO	CHROMIUM		22.40000000	µg/g	0.5		
ES2-94-04	SURF	CSO	COPPER		39.10000000	µg/g	0.5		
ES2-94-04	SURF	CSO	IRON		18700.00000	µg/g	0.5		
ES2-94-04	SURF	CSO	MERCURY		0.06350000	µg/g	0.5		
ES2-94-04	SURF	CSO	POTASSIUM		5000.000000	µg/g	0.5		
ES2-94-04	SURF	CSO	MAGNESIUM		8420.000000	µg/g	0.5		
ES2-94-04	SURF	CSO	MANGANESE		462.0000000	µg/g	0.5		
ES2-94-04	SURF	CSO	SODIUM		730.0000000	µg/g	0.5		
ES2-94-04	SURF	CSO	NICKEL		13.40000000	µg/g	0.5		
ES2-94-04	SURF	CSO	LEAD		103.0000000	µg/g	0.5		
ES2-94-04	SURF	CSO	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	SELENIUM	LT	0.44900000	µg/g	0.5		
ES2-94-04	SURF	CSO	THALLIUM	LT	34.30000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ES2-94-04	SURF	CSO	V	VANADIUM		22.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	ZN	ZINC		178.0000000	µg/g	0.5		
ES2-94-05	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
ES2-94-05	SURF	CSO	AL	ALUMINUM		7670.000000	µg/g	0.5		
ES2-94-05	SURF	CSO	AS	ARSENIC		49.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	BA	BARIUM		83.20000000	µg/g	0.5		
ES2-94-05	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES2-94-05	SURF	CSO	CA	CALCIUM		39300.00000	µg/g	0.5		
ES2-94-05	SURF	CSO	CD	CADMIUM		1.31000000	µg/g	0.5		
ES2-94-05	SURF	CSO	CO	COBALT		2.91000000	µg/g	0.5		
ES2-94-05	SURF	CSO	CR	CHROMIUM		12.90000000	µg/g	0.5		
ES2-94-05	SURF	CSO	CU	COPPER		23.60000000	µg/g	0.5		
ES2-94-05	SURF	CSO	FE	IRON		10000.00000	µg/g	0.5		
ES2-94-05	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
ES2-94-05	SURF	CSO	K	POTASSIUM		2330.000000	µg/g	0.5		
ES2-94-05	SURF	CSO	MG	MAGNESIUM		5680.000000	µg/g	0.5		
ES2-94-05	SURF	CSO	MN	MANGANESE		307.0000000	µg/g	0.5		
ES2-94-05	SURF	CSO	NA	SODIUM		132.0000000	µg/g	0.5		
ES2-94-05	SURF	CSO	NI	NICKEL		8.07000000	µg/g	0.5		
ES2-94-05	SURF	CSO	PB	LEAD		87.40000000	µg/g	0.5		
ES2-94-05	SURF	CSO	SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES2-94-05	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	V	VANADIUM		13.80000000	µg/g	0.5		
ES2-94-05	SURF	CSO	ZN	ZINC		117.0000000	µg/g	0.5		
ES2-94-06	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
ES2-94-06	SURF	CSO	AL	ALUMINUM		9320.000000	µg/g	0.5		
ES2-94-06	SURF	CSO	AS	ARSENIC		18.40000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BA	BARIUM		99.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ES2-94-06	SURF	CSO	CA	CALCIUM		38500.00000	µg/g	0.5		
ES2-94-06	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CO	COBALT		2.96000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CR	CHROMIUM		13.10000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CU	COPPER		21.80000000	µg/g	0.5		
ES2-94-06	SURF	CSO	FE	IRON		10400.00000	µg/g	0.5		
ES2-94-06	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
ES2-94-06	SURF	CSO	K	POTASSIUM		2970.000000	µg/g	0.5		
ES2-94-06	SURF	CSO	MG	MAGNESIUM		5520.000000	µg/g	0.5		
ES2-94-06	SURF	CSO	MN	MANGANESE		287.0000000	µg/g	0.5		
ES2-94-06	SURF	CSO	NA	SODIUM		177.0000000	µg/g	0.5		
ES2-94-06	SURF	CSO	NI	NICKEL		8.96000000	µg/g	0.5		
ES2-94-06	SURF	CSO	PB	LEAD		61.20000000	µg/g	0.5		
ES2-94-06	SURF	CSO	SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ES2-94-06	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	V	VANADIUM		14.60000000	µg/g	0.5		
ES2-94-06	SURF	CSO	ZN	ZINC		89.40000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES2-94-01	SURF	CSO	**ACLDA** ALPHA CHLORDANE		0.14000000	µg/g	0.5	ZC	
ES2-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ALDRN** ALDRIN	LT	0.01400000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CLDAN** CHLORDANE		1.80000000	µg/g	0.5	C	
ES2-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DLDRN** DIELDRIN		0.27000000	µg/g	0.5	C	
ES2-94-01	SURF	CSO	**ENDRN** ENDRIN		0.08100000	µg/g	0.5	U7	
ES2-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE		0.00750000	µg/g	0.5	ZU	
ES2-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00500000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**GCLDA** GAMMA-CHLORDANE		0.18000000	µg/g	0.5	ZC	
ES2-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.02200000	µg/g	0.5		
ES2-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.03000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**LIN** LINDANE	LT	0.01000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.36000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PCB016** PCB 1016	LT	1.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	T	
ES2-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.48000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH		0.08000000	µg/g	0.5	C	
ES2-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.07100000	µg/g	0.5	C	
ES2-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	2.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE		0.12000000	µg/g	0.5	ZC	
ES2-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE		0.12000000	µg/g	0.5	ZCD	
ES2-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	0.01400000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ALDRN** ALDRIN	LT	0.01400000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CLDAN** CHLORDANE		1.50000000	µg/g	0.5	C	
ES2-94-02	SURF	CSO	**CLDAN** CHLORDANE		1.60000000	µg/g	0.5	CD	
ES2-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DLDRN** DIELDRIN		0.02700000	µg/g	0.5	C	
ES2-94-02	SURF	CSO	**DLDRN** DIELDRIN		0.03100000	µg/g	0.5	CD	
ES2-94-02	SURF	CSO	**ENDRN** ENDRIN		0.07800000	µg/g	0.5	U7	
ES2-94-02	SURF	CSO	**ENDRN** ENDRIN		0.07700000	µg/g	0.5	U7D	
ES2-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00500000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00500000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00500000	µg/g	0.5	T	

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00500000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE		0.14000000	µg/g	0.5	ZC	
ES2-94-02	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE		0.15000000	µg/g	0.5	ZCD	
ES2-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.02200000	µg/g	0.5		
ES2-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.02200000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5		
ES2-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.03000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	0.03000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.01000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**LIN**	LINDANE	LT	0.01000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.36000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.36000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	T	
ES2-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	TD	
ES2-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.48000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.48000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.03500000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.03500000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	2.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	2.30000000	µg/g	0.5	D	
ES2-94-03	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ACLDA**	ALPHA CHLORDANE		0.05300000	µg/g	0.5	ZC	
ES2-94-03	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ALDRN**	ALDRIN	LT	0.01400000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.01600000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	0.06500000	µg/g	0.5	7	
ES2-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00500000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00500000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE		0.06600000	µg/g	0.5	ZC	
ES2-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.02200000	µg/g	0.5		

Stormwater Discharge (SWMU 45)

Chemical Class: **PESTICIDES/PCBS**

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
ES2-94-03	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ISODR** ISODRIN	LT	0.03000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**LIN** LINDANE	LT	0.01000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.36000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PCB016** PCB 1016	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	T	
ES2-94-03	SURF	CSO	**PCB260** PCB 1260	LT	0.48000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH		0.09200000	µg/g	0.5	C	
ES2-94-03	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.07900000	µg/g	0.5	C	
ES2-94-03	SURF	CSO	**TXPHE** TOXAPHENE	LT	2.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.04000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ALDRN** ALDRIN	LT	0.01400000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DLDRN** DIELDRIN	LT	0.01600000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ENDRN** ENDRIN	LT	0.06500000	µg/g	0.5	7	
ES2-94-04	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00500000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00500000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.04000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.02200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ISODR** ISODRIN	LT	0.03000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**LIN** LINDANE	LT	0.01000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.36000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PCB016** PCB 1016	LT	1.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	T	
ES2-94-04	SURF	CSO	**PCB260** PCB 1260	LT	0.48000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH		0.04100000	µg/g	0.5	C	
ES2-94-04	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.04100000	µg/g	0.5	C	
ES2-94-04	SURF	CSO	**TXPHE** TOXAPHENE	LT	2.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.04000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ALDRN** ALDRIN	LT	0.01400000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES2-94-05	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DLDRN** DIELDRIN	LT	0.01600000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ENDRN** ENDRIN	LT	0.06500000	µg/g	0.5	7	
ES2-94-05	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00500000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00500000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.04000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.02200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ISODR** ISODRIN	LT	0.03000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**LIN** LINDANE	LT	0.01000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.36000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PCB016** PCB 1016	LT	1.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	T	
ES2-94-05	SURF	CSO	**PCB260** PCB 1260	LT	0.48000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.03500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**TXPHE** TOXAPHENE	LT	2.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.02800000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.04000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.01000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ALDRN** ALDRIN	LT	0.01400000	µg/g	0.5		
ES2-94-06	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.07700000	µg/g	0.5		
ES2-94-06	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00700000	µg/g	0.5		
ES2-94-06	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.08500000	µg/g	0.5		
ES2-94-06	SURF	CSO	**DLDRN** DIELDRIN	LT	0.01600000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ENDRN** ENDRIN	LT	0.06500000	µg/g	0.5	7	
ES2-94-06	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00500000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00500000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00500000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.04000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.02200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.01300000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ISODR** ISODRIN	LT	0.03000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**LIN** LINDANE	LT	0.01000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.36000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PCB016** PCB 1016	LT	1.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	1.00000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	1.00000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	1.00000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	1.00000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.48000000	µg/g	0.5	T	
ES2-94-06	SURF	CSO	**PCB260** PCB 1260	LT	0.48000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.02700000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.03500000	µg/g	0.5		

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ES2-94-06	SURF	CSO	**TXPHE** TOXAPHENE	LT	2.30000000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**									
ES2-94-01	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	30.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	30.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	30.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	200.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	200.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	70.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	30.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	5.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	200.0000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	80.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	80.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	200.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	40.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	30.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	50.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	8.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	200.0000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**4NP** 4-NITROPHENOL	LT	200.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ALDRN** ALDRIN	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ANIL** ANILINE	ND	6.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**ANTRC** ANTHRACENE	LT	40.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ATZ** ATRAZINE	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	20.00000000	µg/g	0.5		

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	90.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	100.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	6.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	200.0000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	9.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	6.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	4.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	30.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	90.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	30.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	5.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	4.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	30.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DDVP**	VAPONA	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DITH**	DITHIANE	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	4.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	90.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	10.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	60.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**FANT**	FLUORANTHENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**FLREN**	FLUORENE	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	50.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	100.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**KEP**	KEPONE	ND	60.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**LIN**	LINDANE	LT	5.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	7.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	9.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**NAP**	NAPHTHALENE	LT	40.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	90.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	60.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	10.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	4.00000000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-01	SURF	CSO	**PCB016** PCB 1016	LT	20.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	20.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	20.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	20.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	20.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	20.00000000	µg/g	0.5	R	
ES2-94-01	SURF	CSO	**PCB260** PCB 1260	LT	40.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PCB262** PCB 1262	LT	300.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	40.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PHANT** PHENANTHRENE	LT	2.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PHENO** PHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	3.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	5.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PRTHN** PARATHION	LT	80.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**PYR** PYRENE	LT	4.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	50.00000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	600.0000000	µg/g	0.5		
ES2-94-01	SURF	CSO	**UNK584** UNKNOWN		30.00000000	µg/g	0.5	S	
ES2-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.40000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.40000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.40000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.40000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	6.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	6.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	6.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	6.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	30.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	30.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	50.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	50.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	6.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	6.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.60000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	2MP	2-METHYLPHENOL	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	2MP	2-METHYLPHENOL	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	2NANIL	2-NITROANILINE	ND	30.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	2NANIL	2-NITROANILINE	ND	30.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	2NP	2-NITROPHENOL	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	2NP	2-NITROPHENOL	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	3NANIL	3-NITROANILINE	LT	30.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	3NANIL	3-NITROANILINE	LT	30.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	3NT	3-NITROTOLUENE	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	3NT	3-NITROTOLUENE	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	8.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	8.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.40000000	µg/g	0.5		
ES2-94-02	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.40000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	6.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	6.00000000	µg/g	0.5	DR	
ES2-94-02	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	9.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	9.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	4MP	4-METHYLPHENOL	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	4MP	4-METHYLPHENOL	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	4NANIL	4-NITROANILINE	ND	30.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	4NANIL	4-NITROANILINE	ND	30.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	4NP	4-NITROPHENOL	LT	30.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	4NP	4-NITROPHENOL	LT	30.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	4.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	4.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ALDRN	ALDRIN	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ALDRN	ALDRIN	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.40000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.40000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ANIL	ANILINE	ND	1.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	ANIL	ANILINE	ND	1.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	ANTRC	ANTHRACENE	LT	7.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ANTRC	ANTHRACENE	LT	7.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	ATZ	ATRAZINE	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	ATZ	ATRAZINE	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	2.00000000	µg/g	0.5		

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-02	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	4.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	4.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	4.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	4.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.40000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.40000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	1.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	1.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	30.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	30.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CHRY** CHRYSENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CHRY** CHRYSENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.80000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.80000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	7.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	7.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.70000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.70000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.70000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.70000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	4.00000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	4.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	6.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	6.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.70000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DDVP**	VAPONA	LT	0.70000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DITH**	DITHIANE	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.80000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.80000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	3.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	3.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	10.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**FAMPH**	FAMOPHOS	ND	10.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**FLREN**	FLUORENE	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	2.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**HPCL**	HEPTACHLOR	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ISODR**	ISODRIN	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	4.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	4.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**KEP**	KEPONE	ND	10.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**KEP**	KEPONE	ND	10.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**LIN**	LINDANE	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**LIN**	LINDANE	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**MLTHN**	MALATHION	LT	2.00000000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-02	SURF	CSO	**MLTHN** MALATHION	LT	2.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**NAP** NAPHTHALENE	LT	7.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**NAP** NAPHTHALENE	LT	7.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**NB** NITROBENZENE	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**NB** NITROBENZENE	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	5.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	5.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	10.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	10.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.80000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.80000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PCB016** PCB 1016	LT	3.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PCB016** PCB 1016	LT	3.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	3.00000000	µg/g	0.5	DR	
ES2-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	3.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	3.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	3.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	3.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	3.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	3.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	3.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	3.00000000	µg/g	0.5	R	
ES2-94-02	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	3.00000000	µg/g	0.5	RD	
ES2-94-02	SURF	CSO	**PCB260** PCB 1260	LT	8.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PCB260** PCB 1260	LT	8.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PCB262** PCB 1262	LT	60.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PCB262** PCB 1262	LT	60.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	8.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	8.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.30000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.30000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PHENO** PHENOL	LT	0.50000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PHENO** PHENOL	LT	0.50000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.60000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.60000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.70000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.70000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	1.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	1.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PRTHN** PARATHION	LT	20.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PRTHN** PARATHION	LT	20.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**PYR** PYRENE	LT	0.80000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**PYR** PYRENE	LT	0.80000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	9.00000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	9.00000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**TXPHE** TOXAPHENE	LT	100.0000000	µg/g	0.5		
ES2-94-02	SURF	CSO	**TXPHE** TOXAPHENE	LT	100.0000000	µg/g	0.5	D	
ES2-94-02	SURF	CSO	**UNK652** UNKNOWN		9.00000000	µg/g	0.5	SD	
ES2-94-03	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	4.00000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-03	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.80000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.80000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	10.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.70000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	60.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	90.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	6.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	5.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	60.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**2NP** 2-NITROPHENOL	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	60.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	7.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.80000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	10.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	3.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	5.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	60.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**4NP** 4-NITROPHENOL	LT	70.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	8.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ALDRN** ALDRIN	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.80000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.70000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ANIL** ANILINE	ND	3.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**ANTRC** ANTHRACENE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ATZ** ATRAZINE	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	4.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	9.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	7.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.80000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	6.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	40.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	50.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BENZID** BENZIDINE	ND	3.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**BENZO** BENZOIC ACID	ND	60.00000000	µg/g	0.5	R	

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-03	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	4.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	3.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CHRY** CHRYSENE	LT	0.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	40.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CLDAN** CHLORDANE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	6.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	6.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	4.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	8.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DDVP** VAPONA	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	5.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DITH** DITHIANE	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DLDRN** DIELDRIN	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	5.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ENDRN** ENDRIN	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	40.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	6.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**FAMPH** FAMOPHOS	ND	30.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**FANT** FLUORANTHENE	LT	0.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**FLREN** FLUORENE	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**HPCL** HEPTACHLOR	LT	5.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	50.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ISODR** ISODRIN	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**ISOPHR** ISOPHORONE	LT	8.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**KEP** KEPONE	ND	30.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**LIN** LINDANE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	5.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	3.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**MLTHN** MALATHION	LT	4.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**NAP** NAPHTHALENE	LT	10.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**NB** NITROBENZENE	LT	40.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	9.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	6.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PCB016** PCB 1016	LT	6.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	6.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	6.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	6.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	6.00000000	µg/g	0.5	R	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	6.00000000	µg/g	0.5	R	
ES2-94-03	SURF	CSO	**PCB260**	PCB 1260	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PCB262**	PCB 1262	LT	100.0000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.60000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PHENO**	PHENOL	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	1.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PRTHN**	PARATHION	LT	30.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**PYR**	PYRENE	LT	2.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	20.00000000	µg/g	0.5		
ES2-94-03	SURF	CSO	**TXPHE**	TOXAPHENE	LT	200.0000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES2-94-04	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES2-94-04	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES2-94-04	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES2-94-04	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-04	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CHRY**	CHRYSENE		0.12000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**FANT**	FLUORANTHENE		0.04900000	µg/g	0.5		
ES2-94-04	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ICDPY**	INDENO [1.2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-04	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES2-94-04	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ES2-94-04	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES2-94-04	SURF	CSO	**UNK522**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK523**	UNKNOWN		0.70000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK527**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK628**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK637**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK641**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK646**	UNKNOWN		0.90000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK648**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK653**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK654**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK655**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK658**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK659**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK660**	UNKNOWN		0.70000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK661**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK669**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK672**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK673**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK675**	UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK677**	UNKNOWN		1.00000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK680**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK682**	UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK692**	UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-04	SURF	CSO	**UNK702**	UNKNOWN		0.40000000	µg/g	0.5	S	

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-05	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES2-94-05	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES2-94-05	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES2-94-05	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES2-94-05	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-05	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-05	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES2-94-05	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ES2-94-05	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES2-94-05	SURF	CSO	**UNK522** UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK522** UNKNOWN		0.40000000	µg/g	0.5	D	
ES2-94-05	SURF	CSO	**UNK523** UNKNOWN		1.00000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK531** UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK542** UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK636** UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK646** UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK655** UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK659** UNKNOWN		0.60000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK660** UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK677** UNKNOWN		0.70000000	µg/g	0.5	S	
ES2-94-05	SURF	CSO	**UNK703** UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ES2-94-06	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ES2-94-06	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ES2-94-06	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ES2-94-06	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ES2-94-06	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-06	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ES2-94-06	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ES2-94-06	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ES2-94-06	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ES2-94-06	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ES2-94-06	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ES2-94-06	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	AENSL	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ES2-94-06	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ES2-94-06	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ES2-94-06	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ES2-94-06	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
ES2-94-06	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ES2-94-06	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ES2-94-06	SURF	CSO	B2CLE	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ES2-94-06	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ES2-94-06	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	BGHIP	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ES2-94-06	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ES2-94-06	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
ES2-94-06	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ES2-94-06	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ES2-94-06	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ES2-94-06	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ES2-94-06	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ES2-94-06	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ES2-94-06	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ES2-94-06	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ES2-94-06	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
ES2-94-06	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ES2-94-06	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
ES2-94-06	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
ES2-94-06	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ES2-94-06	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-06	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ES2-94-06	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ES2-94-06	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ES2-94-06	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ES2-94-06	SURF	CSO	**UNK522** UNKNOWN		0.50000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK523** UNKNOWN		1.00000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK527** UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK636** UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK646** UNKNOWN		0.70000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK652** UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK655** UNKNOWN		0.30000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK659** UNKNOWN		2.00000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK671** UNKNOWN		0.40000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	**UNK673** UNKNOWN		0.30000000	µg/g	0.5	S	

Stormwater Discharge (SWMU 45)

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ES2-94-06	SURF	CSO	UNK677 UNKNOWN		3.00000000	µg/g	0.5	S	
ES2-94-06	SURF	CSO	UNK702 UNKNOWN		0.80000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **CYANIDE**										
ESB-94-01	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-02	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-03	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-04	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-05	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-06	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-06	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5	D	
ESB-94-07	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-10	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-11	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-12	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-13	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-14	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-15	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-17	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-18	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
ESB-94-19	SURF	CSO	CYN	CYANIDE	LT	0.25000000	µg/g	0.5		
Chemical Class: **DIOXINS**										
ESB-94-01	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000740	µg/g	0.5		
ESB-94-01	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000680	µg/g	0.5		
ESB-94-01	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000530	µg/g	0.5		
ESB-94-01	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00000770	µg/g	0.5		
ESB-94-01	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000580	µg/g	0.5		
ESB-94-01	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000670	µg/g	0.5		
ESB-94-01	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00000840	µg/g	0.5		
ESB-94-01	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000540	µg/g	0.5		
ESB-94-01	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00000830	µg/g	0.5		
ESB-94-01	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000600	µg/g	0.5		
ESB-94-01	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000700	µg/g	0.5		
ESB-94-01	SURF	CSO	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001190	µg/g	0.5		
ESB-94-01	SURF	CSO	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000670	µg/g	0.5		
ESB-94-01	SURF	CSO	OCDD	OCTACHLORODIBENZODIOXIN	LT	0.00001280	µg/g	0.5		
ESB-94-01	SURF	CSO	OCDF	OCTACHLORODIBENZOFURAN	LT	0.00001490	µg/g	0.5		
ESB-94-01	SURF	CSO	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00000810	µg/g	0.5		
ESB-94-01	SURF	CSO	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000020	µg/g	0.5		
ESB-94-02	SURF	CSO	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001940	µg/g	0.5		
ESB-94-02	SURF	CSO	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001290	µg/g	0.5		
ESB-94-02	SURF	CSO	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000890	µg/g	0.5		
ESB-94-02	SURF	CSO	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001560	µg/g	0.5		
ESB-94-02	SURF	CSO	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001030	µg/g	0.5		
ESB-94-02	SURF	CSO	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001760	µg/g	0.5		
ESB-94-02	SURF	CSO	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001720	µg/g	0.5		
ESB-94-02	SURF	CSO	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000970	µg/g	0.5		
ESB-94-02	SURF	CSO	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00002170	µg/g	0.5		
ESB-94-02	SURF	CSO	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001070	µg/g	0.5		
ESB-94-02	SURF	CSO	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001850	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**									
ESB-94-02	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001590	µg/g	0.5		
ESB-94-02	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001270	µg/g	0.5		
ESB-94-02	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00003370	µg/g	0.5		
ESB-94-02	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00004160	µg/g	0.5		
ESB-94-02	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001110	µg/g	0.5		
ESB-94-02	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001730	µg/g	0.5		
ESB-94-03	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001750	µg/g	0.5		
ESB-94-03	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000850	µg/g	0.5		
ESB-94-03	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000820	µg/g	0.5		
ESB-94-03	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001970	µg/g	0.5		
ESB-94-03	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000970	µg/g	0.5		
ESB-94-03	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001540	µg/g	0.5		
ESB-94-03	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002290	µg/g	0.5		
ESB-94-03	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000880	µg/g	0.5		
ESB-94-03	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001940	µg/g	0.5		
ESB-94-03	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000940	µg/g	0.5		
ESB-94-03	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001740	µg/g	0.5		
ESB-94-03	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001140	µg/g	0.5		
ESB-94-03	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000890	µg/g	0.5		
ESB-94-03	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00004040	µg/g	0.5		
ESB-94-03	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00005040	µg/g	0.5		
ESB-94-03	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001050	µg/g	0.5		
ESB-94-03	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001320	µg/g	0.5		
ESB-94-04	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001580	µg/g	0.5		
ESB-94-04	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001280	µg/g	0.5		
ESB-94-04	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000710	µg/g	0.5		
ESB-94-04	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002050	µg/g	0.5		
ESB-94-04	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000960	µg/g	0.5		
ESB-94-04	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001370	µg/g	0.5		
ESB-94-04	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002310	µg/g	0.5		
ESB-94-04	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000890	µg/g	0.5		
ESB-94-04	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001830	µg/g	0.5		
ESB-94-04	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000960	µg/g	0.5		
ESB-94-04	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001580	µg/g	0.5		
ESB-94-04	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001110	µg/g	0.5		
ESB-94-04	SURF	CSO	**78PCDF** 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001340	µg/g	0.5		
ESB-94-04	SURF	CSO	**OCDD** OCTACHLORODIBENZODIOXIN	LT	0.00002350	µg/g	0.5		
ESB-94-04	SURF	CSO	**OCDF** OCTACHLORODIBENZOFURAN	LT	0.00004370	µg/g	0.5		
ESB-94-04	SURF	CSO	**TCDD** 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001670	µg/g	0.5		
ESB-94-04	SURF	CSO	**TCDF** 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000690	µg/g	0.5		
ESB-94-05	SURF	CSO	**234HXF** 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003980	µg/g	0.5		
ESB-94-05	SURF	CSO	**234PCF** 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002890	µg/g	0.5		
ESB-94-05	SURF	CSO	**678HPD** 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00002010	µg/g	0.5		
ESB-94-05	SURF	CSO	**678HPF** 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00004140	µg/g	0.5		
ESB-94-05	SURF	CSO	**678HXD** 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002230	µg/g	0.5		
ESB-94-05	SURF	CSO	**678HXF** 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003460	µg/g	0.5		
ESB-94-05	SURF	CSO	**789HPF** 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00004680	µg/g	0.5		
ESB-94-05	SURF	CSO	**789HXD** 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002080	µg/g	0.5		
ESB-94-05	SURF	CSO	**789HXF** 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00004620	µg/g	0.5		
ESB-94-05	SURF	CSO	**78HXD** 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002240	µg/g	0.5		
ESB-94-05	SURF	CSO	**78HXDF** 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003990	µg/g	0.5		
ESB-94-05	SURF	CSO	**78PCDD** 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002740	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ESB-94-05	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00003030	µg/g	0.5		
ESB-94-05	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN		0.00126000	µg/g	0.5		
ESB-94-05	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00017400	µg/g	0.5		
ESB-94-05	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00003500	µg/g	0.5		
ESB-94-05	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002680	µg/g	0.5		
ESB-94-06	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00010200	µg/g	0.5		
ESB-94-06	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00008390	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005010	µg/g	0.5		
ESB-94-06	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005960	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001980	µg/g	0.5		
ESB-94-06	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00002300	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00007470	µg/g	0.5		
ESB-94-06	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00007400	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003270	µg/g	0.5		
ESB-94-06	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003760	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00008880	µg/g	0.5		
ESB-94-06	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00007280	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00008440	µg/g	0.5		
ESB-94-06	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00008360	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003050	µg/g	0.5		
ESB-94-06	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003510	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00011900	µg/g	0.5		
ESB-94-06	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00009740	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003280	µg/g	0.5		
ESB-94-06	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003770	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00010200	µg/g	0.5		
ESB-94-06	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00008400	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002880	µg/g	0.5		
ESB-94-06	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00003200	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00005240	µg/g	0.5		
ESB-94-06	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00006240	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00023200	µg/g	0.5		UJ
ESB-94-06	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00029800	µg/g	0.5	D	UJ
ESB-94-06	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00030100	µg/g	0.5		UJ
ESB-94-06	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00035100	µg/g	0.5	D	UJ
ESB-94-06	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00003960	µg/g	0.5		
ESB-94-06	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00003450	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00004450	µg/g	0.5		
ESB-94-06	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00004120	µg/g	0.5	D	
ESB-94-07	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00015500	µg/g	0.5		
ESB-94-07	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00007980	µg/g	0.5		
ESB-94-07	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00002790	µg/g	0.5		
ESB-94-07	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00011100	µg/g	0.5		
ESB-94-07	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00004790	µg/g	0.5		
ESB-94-07	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00013500	µg/g	0.5		
ESB-94-07	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00012500	µg/g	0.5		
ESB-94-07	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00004460	µg/g	0.5		
ESB-94-07	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00018000	µg/g	0.5		
ESB-94-07	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00004800	µg/g	0.5		
ESB-94-07	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00015600	µg/g	0.5		
ESB-94-07	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00004690	µg/g	0.5		
ESB-94-07	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00008350	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ESB-94-07	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00214000	µg/g	0.5		J
ESB-94-07	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00035600	µg/g	0.5		UJ
ESB-94-07	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00005050	µg/g	0.5		
ESB-94-07	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00004450	µg/g	0.5		
ESB-94-10	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003140	µg/g	0.5		
ESB-94-10	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001890	µg/g	0.5		
ESB-94-10	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001840	µg/g	0.5		
ESB-94-10	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00003330	µg/g	0.5		
ESB-94-10	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001770	µg/g	0.5		
ESB-94-10	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002720	µg/g	0.5		
ESB-94-10	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003540	µg/g	0.5		
ESB-94-10	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001670	µg/g	0.5		
ESB-94-10	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003300	µg/g	0.5		
ESB-94-10	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001890	µg/g	0.5		
ESB-94-10	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003270	µg/g	0.5		
ESB-94-10	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00003310	µg/g	0.5		
ESB-94-10	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001870	µg/g	0.5		
ESB-94-10	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00006500	µg/g	0.5		
ESB-94-10	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00009690	µg/g	0.5		
ESB-94-10	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00002890	µg/g	0.5		
ESB-94-10	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001310	µg/g	0.5		
ESB-94-11	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003550	µg/g	0.5		
ESB-94-11	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002990	µg/g	0.5		
ESB-94-11	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00002570	µg/g	0.5		
ESB-94-11	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00003310	µg/g	0.5		
ESB-94-11	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003140	µg/g	0.5		
ESB-94-11	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003110	µg/g	0.5		
ESB-94-11	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00003850	µg/g	0.5		
ESB-94-11	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002860	µg/g	0.5		
ESB-94-11	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003920	µg/g	0.5		
ESB-94-11	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00003030	µg/g	0.5		
ESB-94-11	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00003530	µg/g	0.5		
ESB-94-11	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00005120	µg/g	0.5		
ESB-94-11	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00003110	µg/g	0.5		
ESB-94-11	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00007760	µg/g	0.5		
ESB-94-11	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00010100	µg/g	0.5		
ESB-94-11	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00004230	µg/g	0.5		
ESB-94-11	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002900	µg/g	0.5		
ESB-94-12	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002810	µg/g	0.5		
ESB-94-12	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002770	µg/g	0.5		
ESB-94-12	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00001900	µg/g	0.5		
ESB-94-12	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00002240	µg/g	0.5		
ESB-94-12	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002780	µg/g	0.5		
ESB-94-12	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002460	µg/g	0.5		
ESB-94-12	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00002610	µg/g	0.5		
ESB-94-12	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002530	µg/g	0.5		
ESB-94-12	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00003100	µg/g	0.5		
ESB-94-12	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00002680	µg/g	0.5		
ESB-94-12	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00002790	µg/g	0.5		
ESB-94-12	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00004330	µg/g	0.5		
ESB-94-12	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00002880	µg/g	0.5		
ESB-94-12	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00005330	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ESB-94-12	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00005540	µg/g	0.5		
ESB-94-12	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00003900	µg/g	0.5		
ESB-94-12	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00002780	µg/g	0.5		
ESB-94-13	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001390	µg/g	0.5		
ESB-94-13	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001120	µg/g	0.5		
ESB-94-13	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000850	µg/g	0.5		
ESB-94-13	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001130	µg/g	0.5		
ESB-94-13	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001040	µg/g	0.5		
ESB-94-13	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001210	µg/g	0.5		
ESB-94-13	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001310	µg/g	0.5		
ESB-94-13	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000940	µg/g	0.5		
ESB-94-13	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001530	µg/g	0.5		
ESB-94-13	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001000	µg/g	0.5		
ESB-94-13	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001380	µg/g	0.5		
ESB-94-13	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001650	µg/g	0.5		
ESB-94-13	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001170	µg/g	0.5		
ESB-94-13	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00002000	µg/g	0.5		
ESB-94-13	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002030	µg/g	0.5		
ESB-94-13	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001290	µg/g	0.5		
ESB-94-13	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001210	µg/g	0.5		
ESB-94-14	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001200	µg/g	0.5		
ESB-94-14	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001210	µg/g	0.5		
ESB-94-14	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000990	µg/g	0.5		
ESB-94-14	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001030	µg/g	0.5		
ESB-94-14	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001240	µg/g	0.5		
ESB-94-14	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001050	µg/g	0.5		
ESB-94-14	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001200	µg/g	0.5		
ESB-94-14	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001130	µg/g	0.5		
ESB-94-14	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001330	µg/g	0.5		
ESB-94-14	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001190	µg/g	0.5		
ESB-94-14	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001190	µg/g	0.5		
ESB-94-14	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001820	µg/g	0.5		
ESB-94-14	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001260	µg/g	0.5		
ESB-94-14	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00002350	µg/g	0.5		
ESB-94-14	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002120	µg/g	0.5		
ESB-94-14	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001550	µg/g	0.5		
ESB-94-14	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001170	µg/g	0.5		
ESB-94-15	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001240	µg/g	0.5		
ESB-94-15	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000980	µg/g	0.5		
ESB-94-15	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000920	µg/g	0.5		
ESB-94-15	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001010	µg/g	0.5		
ESB-94-15	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001210	µg/g	0.5		
ESB-94-15	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5		
ESB-94-15	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001180	µg/g	0.5		
ESB-94-15	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001100	µg/g	0.5		
ESB-94-15	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001370	µg/g	0.5		
ESB-94-15	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00001170	µg/g	0.5		
ESB-94-15	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001240	µg/g	0.5		
ESB-94-15	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001720	µg/g	0.5		
ESB-94-15	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001020	µg/g	0.5		
ESB-94-15	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00001880	µg/g	0.5		
ESB-94-15	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00001730	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ESB-94-15	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001400	µg/g	0.5		
ESB-94-15	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001050	µg/g	0.5		
ESB-94-17	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001240	µg/g	0.5		
ESB-94-17	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001120	µg/g	0.5		
ESB-94-17	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000740	µg/g	0.5		
ESB-94-17	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001090	µg/g	0.5		
ESB-94-17	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000920	µg/g	0.5		
ESB-94-17	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001130	µg/g	0.5		
ESB-94-17	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001190	µg/g	0.5		
ESB-94-17	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000870	µg/g	0.5		
ESB-94-17	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001390	µg/g	0.5		
ESB-94-17	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000970	µg/g	0.5		
ESB-94-17	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001180	µg/g	0.5		
ESB-94-17	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00002250	µg/g	0.5		
ESB-94-17	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001110	µg/g	0.5		
ESB-94-17	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00002830	µg/g	0.5		
ESB-94-17	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002150	µg/g	0.5		
ESB-94-17	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001520	µg/g	0.5		
ESB-94-17	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000970	µg/g	0.5		
ESB-94-18	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001210	µg/g	0.5		
ESB-94-18	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001050	µg/g	0.5		
ESB-94-18	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000880	µg/g	0.5		
ESB-94-18	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00001540	µg/g	0.5		
ESB-94-18	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000960	µg/g	0.5		
ESB-94-18	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001060	µg/g	0.5		
ESB-94-18	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00001800	µg/g	0.5		
ESB-94-18	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000880	µg/g	0.5		
ESB-94-18	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00001330	µg/g	0.5		
ESB-94-18	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000930	µg/g	0.5		
ESB-94-18	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00001200	µg/g	0.5		
ESB-94-18	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001700	µg/g	0.5		
ESB-94-18	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00001100	µg/g	0.5		
ESB-94-18	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00001900	µg/g	0.5		
ESB-94-18	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00002370	µg/g	0.5		
ESB-94-18	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001570	µg/g	0.5		
ESB-94-18	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00001080	µg/g	0.5		
ESB-94-19	SURF	CSO	**234HXF**	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000620	µg/g	0.5		
ESB-94-19	SURF	CSO	**234PCF**	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000570	µg/g	0.5		
ESB-94-19	SURF	CSO	**678HPD**	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	0.00000430	µg/g	0.5		
ESB-94-19	SURF	CSO	**678HPF**	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	0.00000550	µg/g	0.5		
ESB-94-19	SURF	CSO	**678HXD**	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000540	µg/g	0.5		
ESB-94-19	SURF	CSO	**678HXF**	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000560	µg/g	0.5		
ESB-94-19	SURF	CSO	**789HPF**	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00000610	µg/g	0.5		
ESB-94-19	SURF	CSO	**789HXD**	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000510	µg/g	0.5		
ESB-94-19	SURF	CSO	**789HXF**	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00000690	µg/g	0.5		
ESB-94-19	SURF	CSO	**78HXD**	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00000570	µg/g	0.5		
ESB-94-19	SURF	CSO	**78HXDF**	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00000590	µg/g	0.5		
ESB-94-19	SURF	CSO	**78PCDD**	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	0.00001150	µg/g	0.5		
ESB-94-19	SURF	CSO	**78PCDF**	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	0.00000560	µg/g	0.5		
ESB-94-19	SURF	CSO	**OCDD**	OCTACHLORODIBENZODIOXIN	LT	0.00000940	µg/g	0.5		
ESB-94-19	SURF	CSO	**OCDF**	OCTACHLORODIBENZOFURAN	LT	0.00001200	µg/g	0.5		
ESB-94-19	SURF	CSO	**TCDD**	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	0.00001000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **DIOXINS**										
ESB-94-19	SURF	CSO	**TCDF**	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	0.00000500	µg/g	0.5		
Chemical Class: **EXPLOSIVES**										
ESB-94-01	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-01	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-02	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-03	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-04	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-05	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		D
ESB-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ESB-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5	D	
ESB-94-07	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-07	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-10	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-11	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**135TNB**	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-12	SURF	CSO	**246TNT**	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**HMX**	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
ESB-94-13	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-13	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-14	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-15	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-17	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-18	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NB** NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**RDX** CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**TETRY** N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**135TNB** 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
ESB-94-19	SURF	CSO	**246TNT** 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**HMX** CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**										
ESB-94-19	SURF	CSO	**NB**	NITROBENZENE	LT	1.14000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**RDX**	CYCLOTRIMETHYLENETRINITRAMINE	LT	1.28000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**TETRY**	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000000	µg/g	0.5		
Chemical Class: **METALS**										
ESB-94-01	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-01	SURF	CSO	**AL**	ALUMINUM		2260.000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**AS**	ARSENIC		15.10000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BA**	BARIUM		21.90000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BE**	BERYLLIUM		0.66700000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CA**	CALCIUM		21300.00000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CO**	COBALT		6.80000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CR**	CHROMIUM		3.16000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CU**	COPPER		16.00000000	µg/g	0.5		I
ESB-94-01	SURF	CSO	**FE**	IRON		3300.000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**HG**	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**K**	POTASSIUM		735.0000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**MG**	MAGNESIUM		1300.000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**MN**	MANGANESE		69.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NA**	SODIUM		203.0000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NI**	NICKEL		5.15000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PB**	LEAD		18.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**SB**	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-01	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**V**	VANADIUM		3.77000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ZN**	ZINC		12.50000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**AG**	SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-02	SURF	CSO	**AL**	ALUMINUM		13000.00000	µg/g	0.5		
ESB-94-02	SURF	CSO	**AS**	ARSENIC		4.96000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BA**	BARIUM		134.0000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BE**	BERYLLIUM		0.74900000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CA**	CALCIUM		39900.00000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CD**	CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CO**	COBALT		6.70000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CR**	CHROMIUM		14.90000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CU**	COPPER		14.40000000	µg/g	0.5		I
ESB-94-02	SURF	CSO	**FE**	IRON		15600.00000	µg/g	0.5		
ESB-94-02	SURF	CSO	**HG**	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**K**	POTASSIUM		4830.000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**MG**	MAGNESIUM		7140.000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**MN**	MANGANESE		499.0000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NA**	SODIUM		286.0000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NI**	NICKEL		12.90000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PB**	LEAD		14.50000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**SB**	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**SE**	SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-02	SURF	CSO	**TL**	THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**V**	VANADIUM		17.80000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ZN**	ZINC		53.60000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESB-94-03	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-03	SURF	CSO	AL ALUMINUM		8440.000000	µg/g	0.5		
ESB-94-03	SURF	CSO	AS ARSENIC		3.99000000	µg/g	0.5		
ESB-94-03	SURF	CSO	BA BARIUM		94.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	BE BERYLLIUM		0.48600000	µg/g	0.5		
ESB-94-03	SURF	CSO	CA CALCIUM		22400.00000	µg/g	0.5		
ESB-94-03	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-03	SURF	CSO	CO COBALT		4.78000000	µg/g	0.5		
ESB-94-03	SURF	CSO	CR CHROMIUM		10.50000000	µg/g	0.5		
ESB-94-03	SURF	CSO	CU COPPER		15.70000000	µg/g	0.5		I
ESB-94-03	SURF	CSO	FE IRON		11600.00000	µg/g	0.5		
ESB-94-03	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-03	SURF	CSO	K POTASSIUM		3190.000000	µg/g	0.5		
ESB-94-03	SURF	CSO	MG MAGNESIUM		5010.000000	µg/g	0.5		
ESB-94-03	SURF	CSO	MN MANGANESE		381.0000000	µg/g	0.5		
ESB-94-03	SURF	CSO	NA SODIUM		167.0000000	µg/g	0.5		
ESB-94-03	SURF	CSO	NI NICKEL		9.20000000	µg/g	0.5		
ESB-94-03	SURF	CSO	PB LEAD		17.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-03	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	V VANADIUM		12.90000000	µg/g	0.5		
ESB-94-03	SURF	CSO	ZN ZINC		42.40000000	µg/g	0.5		
ESB-94-04	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-04	SURF	CSO	AL ALUMINUM		2190.000000	µg/g	0.5		
ESB-94-04	SURF	CSO	AS ARSENIC		6.21000000	µg/g	0.5		
ESB-94-04	SURF	CSO	BA BARIUM		23.50000000	µg/g	0.5		
ESB-94-04	SURF	CSO	BE BERYLLIUM		0.77400000	µg/g	0.5		
ESB-94-04	SURF	CSO	CA CALCIUM		13100.00000	µg/g	0.5		
ESB-94-04	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-04	SURF	CSO	CO COBALT		6.85000000	µg/g	0.5		
ESB-94-04	SURF	CSO	CR CHROMIUM		2.89000000	µg/g	0.5		
ESB-94-04	SURF	CSO	CU COPPER		17.50000000	µg/g	0.5		I
ESB-94-04	SURF	CSO	FE IRON		3020.000000	µg/g	0.5		
ESB-94-04	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-04	SURF	CSO	K POTASSIUM		709.0000000	µg/g	0.5		
ESB-94-04	SURF	CSO	MG MAGNESIUM		1320.000000	µg/g	0.5		
ESB-94-04	SURF	CSO	MN MANGANESE		77.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	NA SODIUM		158.0000000	µg/g	0.5		
ESB-94-04	SURF	CSO	NI NICKEL		3.37000000	µg/g	0.5		
ESB-94-04	SURF	CSO	PB LEAD		15.40000000	µg/g	0.5		
ESB-94-04	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-04	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	V VANADIUM		3.26000000	µg/g	0.5		
ESB-94-04	SURF	CSO	ZN ZINC		11.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-05	SURF	CSO	AL ALUMINUM		1180.000000	µg/g	0.5		
ESB-94-05	SURF	CSO	AS ARSENIC		11.40000000	µg/g	0.5		
ESB-94-05	SURF	CSO	BA BARIUM		15.20000000	µg/g	0.5		
ESB-94-05	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESB-94-05	SURF	CSO	CA CALCIUM		12800.00000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESB-94-05	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-05	SURF	CSO	CO COBALT		4.46000000	µg/g	0.5		
ESB-94-05	SURF	CSO	CR CHROMIUM		2.81000000	µg/g	0.5		
ESB-94-05	SURF	CSO	CU COPPER		5.76000000	µg/g	0.5		I
ESB-94-05	SURF	CSO	FE IRON		2470.000000	µg/g	0.5		
ESB-94-05	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-05	SURF	CSO	K POTASSIUM		333.0000000	µg/g	0.5		
ESB-94-05	SURF	CSO	MG MAGNESIUM		1030.000000	µg/g	0.5		
ESB-94-05	SURF	CSO	MN MANGANESE		49.20000000	µg/g	0.5		
ESB-94-05	SURF	CSO	NA SODIUM		119.0000000	µg/g	0.5		
ESB-94-05	SURF	CSO	NI NICKEL		3.42000000	µg/g	0.5		
ESB-94-05	SURF	CSO	PB LEAD		20.50000000	µg/g	0.5		
ESB-94-05	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-05	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	V VANADIUM		3.02000000	µg/g	0.5		
ESB-94-05	SURF	CSO	ZN ZINC		10.70000000	µg/g	0.5		
ESB-94-06	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-06	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	AL ALUMINUM		1180.000000	µg/g	0.5		
ESB-94-06	SURF	CSO	AL ALUMINUM		1180.000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	AS ARSENIC		4.77000000	µg/g	0.5		
ESB-94-06	SURF	CSO	AS ARSENIC		5.11000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	BA BARIUM		11.10000000	µg/g	0.5		
ESB-94-06	SURF	CSO	BA BARIUM		11.20000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESB-94-06	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	CA CALCIUM		15300.00000	µg/g	0.5		
ESB-94-06	SURF	CSO	CA CALCIUM		17500.00000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-06	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	CO COBALT		3.64000000	µg/g	0.5		
ESB-94-06	SURF	CSO	CO COBALT		4.26000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	CR CHROMIUM		2.09000000	µg/g	0.5		
ESB-94-06	SURF	CSO	CR CHROMIUM		2.45000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	CU COPPER		3.59000000	µg/g	0.5		I
ESB-94-06	SURF	CSO	CU COPPER		15.70000000	µg/g	0.5	D	I
ESB-94-06	SURF	CSO	FE IRON		2150.000000	µg/g	0.5		
ESB-94-06	SURF	CSO	FE IRON		2090.000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	HG MERCURY		0.06970000	µg/g	0.5		
ESB-94-06	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	K POTASSIUM		302.0000000	µg/g	0.5		
ESB-94-06	SURF	CSO	K POTASSIUM		281.0000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	MG MAGNESIUM		1040.000000	µg/g	0.5		
ESB-94-06	SURF	CSO	MG MAGNESIUM		1070.000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	MN MANGANESE		38.40000000	µg/g	0.5		
ESB-94-06	SURF	CSO	MN MANGANESE		43.40000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	NA SODIUM		95.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	NA SODIUM		83.50000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	NI NICKEL		3.91000000	µg/g	0.5		
ESB-94-06	SURF	CSO	NI NICKEL		3.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	PB LEAD		10.00000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESB-94-06	SURF	CSO	PB LEAD		10.70000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-06	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	V VANADIUM		2.32000000	µg/g	0.5		
ESB-94-06	SURF	CSO	V VANADIUM		2.37000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	ZN ZINC		10.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	ZN ZINC		8.92000000	µg/g	0.5	D	
ESB-94-07	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-07	SURF	CSO	AL ALUMINUM		5900.000000	µg/g	0.5		
ESB-94-07	SURF	CSO	AS ARSENIC		6.53000000	µg/g	0.5		
ESB-94-07	SURF	CSO	BA BARIUM		84.80000000	µg/g	0.5		
ESB-94-07	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESB-94-07	SURF	CSO	CA CALCIUM		33300.00000	µg/g	0.5		
ESB-94-07	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-07	SURF	CSO	CO COBALT		4.79000000	µg/g	0.5		
ESB-94-07	SURF	CSO	CR CHROMIUM		13.90000000	µg/g	0.5		
ESB-94-07	SURF	CSO	CU COPPER		39.00000000	µg/g	0.5		I
ESB-94-07	SURF	CSO	FE IRON		13500.00000	µg/g	0.5		
ESB-94-07	SURF	CSO	HG MERCURY		0.06220000	µg/g	0.5		
ESB-94-07	SURF	CSO	K POTASSIUM		1110.000000	µg/g	0.5		
ESB-94-07	SURF	CSO	MG MAGNESIUM		4840.000000	µg/g	0.5		
ESB-94-07	SURF	CSO	MN MANGANESE		236.0000000	µg/g	0.5		
ESB-94-07	SURF	CSO	NA SODIUM		131.0000000	µg/g	0.5		
ESB-94-07	SURF	CSO	NI NICKEL		13.60000000	µg/g	0.5		
ESB-94-07	SURF	CSO	PB LEAD		73.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-07	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	V VANADIUM		14.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	ZN ZINC		127.0000000	µg/g	0.5		
ESB-94-10	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-10	SURF	CSO	AL ALUMINUM		9000.000000	µg/g	0.5		
ESB-94-10	SURF	CSO	AS ARSENIC		5.92000000	µg/g	0.5		
ESB-94-10	SURF	CSO	BA BARIUM		67.10000000	µg/g	0.5		
ESB-94-10	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESB-94-10	SURF	CSO	CA CALCIUM		42100.00000	µg/g	0.5		
ESB-94-10	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-10	SURF	CSO	CO COBALT		3.23000000	µg/g	0.5		
ESB-94-10	SURF	CSO	CR CHROMIUM		12.70000000	µg/g	0.5		
ESB-94-10	SURF	CSO	CU COPPER		9.06000000	µg/g	0.5		
ESB-94-10	SURF	CSO	FE IRON		11600.00000	µg/g	0.5		
ESB-94-10	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		J
ESB-94-10	SURF	CSO	K POTASSIUM		1800.000000	µg/g	0.5		
ESB-94-10	SURF	CSO	MG MAGNESIUM		4840.000000	µg/g	0.5		
ESB-94-10	SURF	CSO	MN MANGANESE		226.0000000	µg/g	0.5		
ESB-94-10	SURF	CSO	NA SODIUM		123.0000000	µg/g	0.5		
ESB-94-10	SURF	CSO	NI NICKEL		12.30000000	µg/g	0.5		I
ESB-94-10	SURF	CSO	PB LEAD		14.00000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESB-94-10	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-10	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	V VANADIUM		14.90000000	µg/g	0.5		
ESB-94-10	SURF	CSO	ZN ZINC		42.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-11	SURF	CSO	AL ALUMINUM		2330.000000	µg/g	0.5		
ESB-94-11	SURF	CSO	AS ARSENIC		6.16000000	µg/g	0.5		
ESB-94-11	SURF	CSO	BA BARIUM		17.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	BE BERYLLIUM		0.56400000	µg/g	0.5		
ESB-94-11	SURF	CSO	CA CALCIUM		24800.00000	µg/g	0.5		
ESB-94-11	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-11	SURF	CSO	CO COBALT		4.85000000	µg/g	0.5		
ESB-94-11	SURF	CSO	CR CHROMIUM		3.45000000	µg/g	0.5		
ESB-94-11	SURF	CSO	CU COPPER		10.70000000	µg/g	0.5		
ESB-94-11	SURF	CSO	FE IRON		2920.000000	µg/g	0.5		
ESB-94-11	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-11	SURF	CSO	K POTASSIUM		577.0000000	µg/g	0.5		
ESB-94-11	SURF	CSO	MG MAGNESIUM		2230.000000	µg/g	0.5		
ESB-94-11	SURF	CSO	MN MANGANESE		54.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	NA SODIUM		168.0000000	µg/g	0.5		
ESB-94-11	SURF	CSO	NI NICKEL		3.38000000	µg/g	0.5		I
ESB-94-11	SURF	CSO	PB LEAD	LT	7.44000000	µg/g	0.5		
ESB-94-11	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-11	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	V VANADIUM		3.99000000	µg/g	0.5		
ESB-94-11	SURF	CSO	ZN ZINC		11.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-12	SURF	CSO	AL ALUMINUM		2330.000000	µg/g	0.5		
ESB-94-12	SURF	CSO	AS ARSENIC		4.33000000	µg/g	0.5		
ESB-94-12	SURF	CSO	BA BARIUM		21.50000000	µg/g	0.5		
ESB-94-12	SURF	CSO	BE BERYLLIUM		0.51700000	µg/g	0.5		
ESB-94-12	SURF	CSO	CA CALCIUM		22200.00000	µg/g	0.5		
ESB-94-12	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-12	SURF	CSO	CO COBALT		4.06000000	µg/g	0.5		
ESB-94-12	SURF	CSO	CR CHROMIUM		3.57000000	µg/g	0.5		
ESB-94-12	SURF	CSO	CU COPPER		8.74000000	µg/g	0.5		
ESB-94-12	SURF	CSO	FE IRON		2230.000000	µg/g	0.5		
ESB-94-12	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-12	SURF	CSO	K POTASSIUM		758.0000000	µg/g	0.5		
ESB-94-12	SURF	CSO	MG MAGNESIUM		2420.000000	µg/g	0.5		
ESB-94-12	SURF	CSO	MN MANGANESE		44.50000000	µg/g	0.5		
ESB-94-12	SURF	CSO	NA SODIUM		74.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	NI NICKEL		3.07000000	µg/g	0.5		I
ESB-94-12	SURF	CSO	PB LEAD		10.40000000	µg/g	0.5		
ESB-94-12	SURF	CSO	SB ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-12	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	V VANADIUM		3.43000000	µg/g	0.5		
ESB-94-12	SURF	CSO	ZN ZINC		8.32000000	µg/g	0.5		
ESB-94-13	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESB-94-13	SURF	CSO AL	ALUMINUM		2460.000000	µg/g	0.5		
ESB-94-13	SURF	CSO AS	ARSENIC		7.85000000	µg/g	0.5		
ESB-94-13	SURF	CSO BA	BARIUM		22.40000000	µg/g	0.5		
ESB-94-13	SURF	CSO BE	BERYLLIUM		0.61400000	µg/g	0.5		
ESB-94-13	SURF	CSO CA	CALCIUM		17500.00000	µg/g	0.5		
ESB-94-13	SURF	CSO CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-13	SURF	CSO CO	COBALT		4.52000000	µg/g	0.5		
ESB-94-13	SURF	CSO CR	CHROMIUM		3.64000000	µg/g	0.5		
ESB-94-13	SURF	CSO CU	COPPER		11.60000000	µg/g	0.5		
ESB-94-13	SURF	CSO FE	IRON		2560.000000	µg/g	0.5		
ESB-94-13	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-13	SURF	CSO K	POTASSIUM		878.0000000	µg/g	0.5		
ESB-94-13	SURF	CSO MG	MAGNESIUM		2230.000000	µg/g	0.5		
ESB-94-13	SURF	CSO MN	MANGANESE		39.90000000	µg/g	0.5		
ESB-94-13	SURF	CSO NA	SODIUM		344.0000000	µg/g	0.5		
ESB-94-13	SURF	CSO NI	NICKEL		2.85000000	µg/g	0.5		I
ESB-94-13	SURF	CSO PB	LEAD		20.80000000	µg/g	0.5		
ESB-94-13	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-13	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO V	VANADIUM		3.34000000	µg/g	0.5		
ESB-94-13	SURF	CSO ZN	ZINC		10.20000000	µg/g	0.5		
ESB-94-14	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-14	SURF	CSO AL	ALUMINUM		2200.000000	µg/g	0.5		
ESB-94-14	SURF	CSO AS	ARSENIC		7.29000000	µg/g	0.5		
ESB-94-14	SURF	CSO BA	BARIUM		21.70000000	µg/g	0.5		
ESB-94-14	SURF	CSO BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
ESB-94-14	SURF	CSO CA	CALCIUM		22300.00000	µg/g	0.5		
ESB-94-14	SURF	CSO CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-14	SURF	CSO CO	COBALT		4.11000000	µg/g	0.5		
ESB-94-14	SURF	CSO CR	CHROMIUM		3.39000000	µg/g	0.5		
ESB-94-14	SURF	CSO CU	COPPER		8.74000000	µg/g	0.5		
ESB-94-14	SURF	CSO FE	IRON		2180.000000	µg/g	0.5		
ESB-94-14	SURF	CSO HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-14	SURF	CSO K	POTASSIUM		783.0000000	µg/g	0.5		
ESB-94-14	SURF	CSO MG	MAGNESIUM		2110.000000	µg/g	0.5		
ESB-94-14	SURF	CSO MN	MANGANESE		38.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO NA	SODIUM		174.0000000	µg/g	0.5		
ESB-94-14	SURF	CSO NI	NICKEL		8.48000000	µg/g	0.5		I
ESB-94-14	SURF	CSO PB	LEAD		12.90000000	µg/g	0.5		
ESB-94-14	SURF	CSO SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-14	SURF	CSO TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO V	VANADIUM		3.17000000	µg/g	0.5		
ESB-94-14	SURF	CSO ZN	ZINC		8.60000000	µg/g	0.5		
ESB-94-15	SURF	CSO AG	SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-15	SURF	CSO AL	ALUMINUM		2290.000000	µg/g	0.5		
ESB-94-15	SURF	CSO AS	ARSENIC		6.23000000	µg/g	0.5		
ESB-94-15	SURF	CSO BA	BARIUM		22.90000000	µg/g	0.5		
ESB-94-15	SURF	CSO BE	BERYLLIUM		0.55300000	µg/g	0.5		
ESB-94-15	SURF	CSO CA	CALCIUM		23400.00000	µg/g	0.5		
ESB-94-15	SURF	CSO CD	CADMIUM	LT	1.20000000	µg/g	0.5		

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Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**										
ESB-94-15	SURF	CSO	CO	COBALT		4.43000000	µg/g	0.5		
ESB-94-15	SURF	CSO	CR	CHROMIUM		3.43000000	µg/g	0.5		
ESB-94-15	SURF	CSO	CU	COPPER		11.10000000	µg/g	0.5		
ESB-94-15	SURF	CSO	FE	IRON		2490.000000	µg/g	0.5		
ESB-94-15	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-15	SURF	CSO	K	POTASSIUM		843.0000000	µg/g	0.5		
ESB-94-15	SURF	CSO	MG	MAGNESIUM		2390.000000	µg/g	0.5		
ESB-94-15	SURF	CSO	MN	MANGANESE		42.80000000	µg/g	0.5		
ESB-94-15	SURF	CSO	NA	SODIUM		164.0000000	µg/g	0.5		
ESB-94-15	SURF	CSO	NI	NICKEL		2.96000000	µg/g	0.5		I
ESB-94-15	SURF	CSO	PB	LEAD		16.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-15	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	V	VANADIUM		3.16000000	µg/g	0.5		
ESB-94-15	SURF	CSO	ZN	ZINC		10.60000000	µg/g	0.5		
ESB-94-17	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-17	SURF	CSO	AL	ALUMINUM		17300.00000	µg/g	0.5		
ESB-94-17	SURF	CSO	AS	ARSENIC		8.97000000	µg/g	0.5		
ESB-94-17	SURF	CSO	BA	BARIUM		134.0000000	µg/g	0.5		
ESB-94-17	SURF	CSO	BE	BERYLLIUM		0.82300000	µg/g	0.5		
ESB-94-17	SURF	CSO	CA	CALCIUM		44100.00000	µg/g	0.5		
ESB-94-17	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-17	SURF	CSO	CO	COBALT		7.74000000	µg/g	0.5		
ESB-94-17	SURF	CSO	CR	CHROMIUM		22.60000000	µg/g	0.5		
ESB-94-17	SURF	CSO	CU	COPPER		17.70000000	µg/g	0.5		
ESB-94-17	SURF	CSO	FE	IRON		17400.00000	µg/g	0.5		
ESB-94-17	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-17	SURF	CSO	K	POTASSIUM		6090.000000	µg/g	0.5		
ESB-94-17	SURF	CSO	MG	MAGNESIUM		9960.000000	µg/g	0.5		
ESB-94-17	SURF	CSO	MN	MANGANESE		307.0000000	µg/g	0.5		
ESB-94-17	SURF	CSO	NA	SODIUM		370.0000000	µg/g	0.5		
ESB-94-17	SURF	CSO	NI	NICKEL		13.10000000	µg/g	0.5		I
ESB-94-17	SURF	CSO	PB	LEAD		24.20000000	µg/g	0.5		
ESB-94-17	SURF	CSO	SB	ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-17	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	V	VANADIUM		24.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	ZN	ZINC		61.90000000	µg/g	0.5		
ESB-94-18	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-18	SURF	CSO	AL	ALUMINUM		15200.00000	µg/g	0.5		
ESB-94-18	SURF	CSO	AS	ARSENIC		8.98000000	µg/g	0.5		
ESB-94-18	SURF	CSO	BA	BARIUM		127.0000000	µg/g	0.5		
ESB-94-18	SURF	CSO	BE	BERYLLIUM		0.80300000	µg/g	0.5		
ESB-94-18	SURF	CSO	CA	CALCIUM		43500.00000	µg/g	0.5		
ESB-94-18	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-18	SURF	CSO	CO	COBALT		6.53000000	µg/g	0.5		
ESB-94-18	SURF	CSO	CR	CHROMIUM		19.40000000	µg/g	0.5		
ESB-94-18	SURF	CSO	CU	COPPER		16.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	FE	IRON		16500.00000	µg/g	0.5		
ESB-94-18	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-18	SURF	CSO	K	POTASSIUM		5430.000000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **METALS**									
ESB-94-18	SURF	CSO	**MG** MAGNESIUM		9530.000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**MN** MANGANESE		308.0000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NA** SODIUM		411.0000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NI** NICKEL		14.20000000	µg/g	0.5		I
ESB-94-18	SURF	CSO	**PB** LEAD		22.20000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**SB** ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**SE** SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-18	SURF	CSO	**TL** THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**V** VANADIUM		21.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ZN** ZINC		59.20000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**AG** SILVER	LT	0.80300000	µg/g	0.5		
ESB-94-19	SURF	CSO	**AL** ALUMINUM		16100.00000	µg/g	0.5		
ESB-94-19	SURF	CSO	**AS** ARSENIC		7.43000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BA** BARIUM		130.0000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BE** BERYLLIUM		0.78000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CA** CALCIUM		45500.00000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CD** CADMIUM	LT	1.20000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CO** COBALT		6.47000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CR** CHROMIUM		22.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CU** COPPER		15.70000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**FE** IRON		16300.00000	µg/g	0.5		
ESB-94-19	SURF	CSO	**HG** MERCURY	LT	0.05000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**K** POTASSIUM		5860.000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**MG** MAGNESIUM		9160.000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**MN** MANGANESE		357.0000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NA** SODIUM		594.0000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NI** NICKEL		14.80000000	µg/g	0.5		I
ESB-94-19	SURF	CSO	**PB** LEAD		21.40000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**SB** ANTIMONY	LT	1.00000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**SE** SELENIUM	LT	0.44900000	µg/g	0.5		
ESB-94-19	SURF	CSO	**TL** THALLIUM	LT	34.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**V** VANADIUM		22.70000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ZN** ZINC		58.60000000	µg/g	0.5		
Chemical Class: **PESTICIDES/PCBS**									
ESB-94-01	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ALDRN** ALDRIN		0.00413000	µg/g	0.5	U	
ESB-94-01	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-01	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		

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Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ESB-94-01	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-01	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-01	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ALDRN** ALDRIN		0.00547000	µg/g	0.5	U	
ESB-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN		0.00105000	µg/g	0.5	U	
ESB-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-02	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-02	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-02	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ALDRN** ALDRIN		0.00361000	µg/g	0.5	U	
ESB-94-03	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BENSLF** BETA-ENDOSULFAN		0.00581000	µg/g	0.5	U	
ESB-94-03	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DLDRN** DIELDRIN		0.00380000	µg/g	0.5	C	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ESB-94-03	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE		0.00143000	µg/g	0.5	ZU	
ESB-94-03	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-03	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-03	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-03	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-03	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ALDRN** ALDRIN		0.00515000	µg/g	0.5	U	
ESB-94-04	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BENSLF** BETA-ENDOSULFAN		0.00124000	µg/g	0.5	U	
ESB-94-04	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE		0.00193000	µg/g	0.5	ZU	
ESB-94-04	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-04	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-04	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-04	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-04	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-05	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ALDRN**	ALDRIN		0.01030000	µg/g	0.5	U	
ESB-94-05	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN		0.00149000	µg/g	0.5	U	
ESB-94-05	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**ENDRN**	ENDRIN KETONE		0.00081100	µg/g	0.5	ZU	
ESB-94-05	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE		0.00117000	µg/g	0.5	ZU	
ESB-94-05	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-05	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-05	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-05	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.00664000	µg/g	0.5	C	
ESB-94-05	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ALDRN**	ALDRIN		0.00442000	µg/g	0.5	UD	
ESB-94-06	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN		0.00163000	µg/g	0.5	U	
ESB-94-06	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN		0.00173000	µg/g	0.5	UD	
ESB-94-06	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE		0.00092000	µg/g	0.5	ZU	
ESB-94-06	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE		0.00095400	µg/g	0.5	ZUD	
ESB-94-06	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-06	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-06	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-06	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-06	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	TD	
ESB-94-06	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-06	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5	D	
ESB-94-07	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ALDRN**	ALDRIN		0.00565000	µg/g	0.5	U	
ESB-94-07	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN		0.00124000	µg/g	0.5	U	
ESB-94-07	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE		0.00083400	µg/g	0.5	ZU	
ESB-94-07	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ESB-94-07	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-07	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-07	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE		0.00667000	µg/g	0.5	C	
ESB-94-07	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BENSLF** BETA-ENDOSULFAN		0.00091700	µg/g	0.5	C	
ESB-94-10	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-10	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-10	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-10	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-10	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-11	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-11	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-11	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-11	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-11	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-12	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-12	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-12	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-12	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-13	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-13	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-13	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-13	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-14	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-14	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ESB-94-14	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-14	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-14	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-15	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-15	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-15	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-15	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ACLDA** ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ALDRN** ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-17	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-17	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-17	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-17	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-17	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ENDRN**	ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**GCLDA**	GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-18	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ISODR**	ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-18	SURF	CSO	**LIN**	LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PCB016**	PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-18	SURF	CSO	**PCB260**	PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-18	SURF	CSO	**TXPHE**	TOXAPHENE	LT	0.22600000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ACLDA**	ALPHA CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.00100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ALDRN**	ALDRIN	LT	0.00140000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	0.00770000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
ESB-94-19	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	0.00070000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CLDAN** CHLORDANE	LT	0.06840000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.00850000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DLDRN** DIELDRIN	LT	0.00160000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ENDRN** ENDRIN	LT	0.00650000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	ND	0.00050000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.00050000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	ND	0.00050000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**GCLDA** GAMMA-CHLORDANE	ND	0.00400000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.00220000	µg/g	0.5		
ESB-94-19	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.00130000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ISODR** ISODRIN	LT	0.00300000	µg/g	0.5		
ESB-94-19	SURF	CSO	**LIN** LINDANE	LT	0.00100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.03590000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PCB016** PCB 1016	LT	0.10000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.10000000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.10000000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.10000000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.10000000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.04790000	µg/g	0.5	T	
ESB-94-19	SURF	CSO	**PCB260** PCB 1260	LT	0.04790000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.00270000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.00350000	µg/g	0.5		
ESB-94-19	SURF	CSO	**TXPHE** TOXAPHENE	LT	0.22600000	µg/g	0.5		
Chemical Class: **SEMIVOLATILES**									
ESB-94-01	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-01	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-01	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-01	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-01	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-01	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-01	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-01	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-01	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-01	SURF	CSO	**UNK527**	UNKNOWN		0.70000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK529**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK610**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK624**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK627**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK637**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK640**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK643**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK646**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK649**	UNKNOWN		1.00000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	SURF	CSO	**UNK662**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK679**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK679**	UNKNOWN		1.00000000	µg/g	0.5	D	
ESB-94-01	SURF	CSO	**UNK697**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK700**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-01	SURF	CSO	**UNK709**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-02	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-02	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-02	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-02	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-02	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-02	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-02	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-02	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-02	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-02	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-02	SURF	CSO	**UNK525**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK525**	UNKNOWN		2.00000000	µg/g	0.5	D	
ESB-94-02	SURF	CSO	**UNK527**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK529**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK531**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK539**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK553**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK610**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK624**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK640**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK643**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK649**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK662**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK679**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-02	SURF	CSO	**UNK709**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-03	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-03	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-03	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-03	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-03	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-03	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE		0.35000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-03	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-03	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**MLTHN**	MALATHION	LT	.0.18000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-03	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-03	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-03	SURF	CSO	**UNK525**	UNKNOWN		0.40000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-03	SURF	CSO	**UNK525** UNKNOWN		2.00000000	µg/g	0.5	D	
ESB-94-03	SURF	CSO	**UNK526** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK527** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK529** UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK531** UNKNOWN		0.70000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK610** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK622** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK624** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK643** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK649** UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK662** UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK673** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK679** UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-03	SURF	CSO	**UNK709** UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-04	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-04	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-04	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-04	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-04	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DEP**	DIETHYL PHTHALATE		1.70000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-04	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-04	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-04	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-04	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-04	SURF	CSO	**UNK525** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK527** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK527** UNKNOWN		2.00000000	µg/g	0.5	D	
ESB-94-04	SURF	CSO	**UNK529** UNKNOWN		3.00000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK531** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK538** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK610** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK622** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK624** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK649** UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK662** UNKNOWN		0.70000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK673** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK679** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-04	SURF	CSO	**UNK709** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-05	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-05	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-05	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-05	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-05	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-05	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-05	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-05	SURF	CSO	**UNK525**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	D	
ESB-94-05	SURF	CSO	**UNK531**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK610**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK623**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK640**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK650**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK657**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK660**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK662**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK667**	UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK673**	UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK680**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK688**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-05	SURF	CSO	**UNK689**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-06	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-06	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-06	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-06	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-06	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DEP**	DIETHYL PHTHALATE		5.80000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-06	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-06	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	DR	
ESB-94-06	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-06	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**PYR**	PYRENE		0.23000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-06	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
ESB-94-06	SURF	CSO	**UNK525**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK525**	UNKNOWN		2.00000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK527**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK527**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK529**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK529**	UNKNOWN		0.50000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK531**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK531**	UNKNOWN		0.60000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK591**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK591**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK609**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK609**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK610**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK610**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK622**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK622**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK623**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK623**	UNKNOWN		0.40000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK629**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK631**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK640**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK640**	UNKNOWN		0.90000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK644**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK649**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK649**	UNKNOWN		0.50000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK654**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK656**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK657**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK659**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK660**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK660**	UNKNOWN		0.40000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK662**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK662**	UNKNOWN		0.60000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK667**	UNKNOWN		0.60000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK673**	UNKNOWN		0.60000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK674**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK679**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK679**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK680**	UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK680**	UNKNOWN		1.00000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK688**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK689**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-06	SURF	CSO	**UNK689**	UNKNOWN		0.50000000	µg/g	0.5	DS	
ESB-94-06	SURF	CSO	**UNK690**	UNKNOWN		0.30000000	µg/g	0.5	DS	
ESB-94-07	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-07	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-07	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-07	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-07	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE		0.05800000	µg/g	0.5		
ESB-94-07	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-07	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-07	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-07	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DEP** DIETHYL PHTHALATE		0.40000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**FANT** FLUORANTHENE		0.05700000	µg/g	0.5		
ESB-94-07	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-07	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-07	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-07	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PHANT**	PHENANTHRENE		0.12000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**PYR**	PYRENE		0.20000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-07	SURF	CSO	**UNK525**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK527**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK531**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK552**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK591**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK609**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK610**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK622**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK623**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK640**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK644**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK649**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK654**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK657**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK659**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK660**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK662**	UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK673**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK680**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK688**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-07	SURF	CSO	**UNK689**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-10	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-10	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-10	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-10	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-10	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-10	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-10	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-10	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-10	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-10	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-10	SURF	CSO	**UNK525**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-10	SURF	CSO	**UNK527**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-10	SURF	CSO	**UNK529**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-10	SURF	CSO	**UNK610**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-10	SURF	CSO	**UNK641**	UNKNOWN		0.30000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-11	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-11	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-11	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-11	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-11	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-11	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-11	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-11	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ICDPY**	INDENO [1.2,3-C.D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-11	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-11	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-11	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-11	SURF	CSO	**UNK525** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK526** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK528** UNKNOWN		5.00000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK529** UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK530** UNKNOWN		5.00000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK531** UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK535** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK610** UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK649** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-11	SURF	CSO	**UNK661** UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-12	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-12	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-12	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-12	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-12	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-12	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-12	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-12	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**NB** NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**NNDME** N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-12	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-12	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-12	SURF	CSO	**UNK528** UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK530** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK610** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK623** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK630** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK649** UNKNOWN		0.70000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK662** UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK678** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-12	SURF	CSO	**UNK679** UNKNOWN		0.70000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-13	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-13	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-13	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-13	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-13	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-13	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE		1.60000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-13	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-13	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-13	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-13	SURF	CSO	**UNK527**	UNKNOWN		3.00000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK530**	UNKNOWN		3.00000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK610**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK622**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK623**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK631**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK640**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK643**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK649**	UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK653**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK655**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK659**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK661**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK675**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK679**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK679**	UNKNOWN		1.00000000	µg/g	0.5	D	
ESB-94-13	SURF	CSO	**UNK696**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK705**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-13	SURF	CSO	**UNK709**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-14	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-14	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-14	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-14	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-14	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-14	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-14	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-14	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-14	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-14	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-14	SURF	CSO	**UNK527**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK529**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK530**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK610**	UNKNOWN		0.70000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-14	SURF	CSO	**UNK637**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK640**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK649**	UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK661**	UNKNOWN		0.90000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK679**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-14	SURF	CSO	**UNK679**	UNKNOWN		0.50000000	µg/g	0.5	D	
ESB-94-15	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-15	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-15	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**2CLP**	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-15	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-15	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-15	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-15	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-15	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-15	SURF	CSO	**NNDNP** N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**NNDPA** N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**OXAT** 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PCB016** PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PCB221** POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**PCB232** POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**PCB242** POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**PCB248** POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**PCB254** POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-15	SURF	CSO	**PCB260** PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PCB262** PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PCP** PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PHANT** PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PHENO** PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PPDDD** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PPDDE** 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PPDDT** 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PRTHN** PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**PYR** PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-15	SURF	CSO	**SUPON** 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**TXPHE** TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-15	SURF	CSO	**UNK528** UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK529** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK530** UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK610** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK623** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK631** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK637** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK643** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK649** UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK661** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK679** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-15	SURF	CSO	**UNK679** UNKNOWN		0.80000000	µg/g	0.5	D	
ESB-94-15	SURF	CSO	**UNK709** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-17	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-17	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	SURF	CSO	**2CNAP**	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**2MNAP**	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**2MP**	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-17	SURF	CSO	**2NANIL**	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**2NP**	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**33DCBD**	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**35DNA**	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**3NANIL**	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**3NT**	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**46DN2C**	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**4BRPPE**	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**4CANIL**	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**4CL3C**	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**4CLPPE**	4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**4MP**	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**4NANIL**	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**4NP**	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ABHC**	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**AENSL**	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ALDRN**	ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ANAPN**	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ANAPY**	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ANIL**	ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**ANTRC**	ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ATZ**	ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-17	SURF	CSO	**B2CEX**	BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**B2CIPE**	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**B2CLE**	BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**B2EHP**	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BAANT**	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BAPYR**	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BBFAN**	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BBHC**	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BBZP**	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BENSLF**	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BENZID**	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**BENZO**	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**BGHIP**	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BKFAN**	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**BZALC**	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CHRY**	CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CL6BZ**	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CL6CP**	HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CL6ET**	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CLDAN**	CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CPMS**	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**CPMSO**	4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DBAHA**	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DBCP**	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DBHC**	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-17	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-17	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-17	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-17	SURF	CSO	**UNK528**	UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK530**	UNKNOWN		1.00000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-17	SURF	CSO	**UNK610** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK623** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK649** UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK661** UNKNOWN		0.80000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK679** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-17	SURF	CSO	**UNK679** UNKNOWN		0.70000000	µg/g	0.5	D	
ESB-94-17	SURF	CSO	**UNK709** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**123TCB** 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**124TCB** 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**12DCLB** 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**12DPH** 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**13DCLB** 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**13DNB** 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**14DCLB** 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-18	SURF	CSO	**236TCP** 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**245TCP** 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**246TCP** 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**24DCLP** 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-18	SURF	CSO	**24DMP** 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**24DNP** 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**24DNT** 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**26DNA** 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**26DNT** 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-18	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-18	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-18	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-18	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DBZFU** DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DCPD** DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DDVP** VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DEP** DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DITH** DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DLDRN** DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DMP** DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DNBP** DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**DNOP** DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ENDRN** ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ENDRN** ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ENDRN** ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**ESFSO4** ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**FAMPH** FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**FANT** FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**FLREN** FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-18	SURF	CSO	**HCBD** HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**HPCL** HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**HPCLE** HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ICDPY** INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ISODR** ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**ISOPHR** ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**KEP** KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**LIN** LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**MEXCL** METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**MIREX** 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**MLTHN** MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NAP** NAPHTHALENE	LT	0.74000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-18	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-18	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-18	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-18	SURF	CSO	**UNK527**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK527**	UNKNOWN		2.00000000	µg/g	0.5	D	
ESB-94-18	SURF	CSO	**UNK530**	UNKNOWN		2.00000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK610**	UNKNOWN		3.00000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK622**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK623**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK635**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK640**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK643**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK649**	UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK661**	UNKNOWN		0.50000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK679**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-18	SURF	CSO	**UNK709**	UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**123TCB**	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**124TCB**	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**12DCLB**	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**12DPH**	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**13DCLB**	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**13DNB**	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**14DCLB**	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
ESB-94-19	SURF	CSO	**236TCP**	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**245TCP**	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**246TCP**	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**24DCLP**	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
ESB-94-19	SURF	CSO	**24DMP**	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**24DNP**	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**24DNT**	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**26DNA**	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**26DNT**	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-19	SURF	CSO	**2CLP** 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
ESB-94-19	SURF	CSO	**2CNAP** 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**2MNAP** 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**2MP** 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
ESB-94-19	SURF	CSO	**2NANIL** 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**2NP** 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**33DCBD** 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**35DNA** 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**3NANIL** 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**3NT** 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**46DN2C** 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**4BRPPE** 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**4CANIL** 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**4CL3C** 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**4CLPPE** 4-CHLOROPHENYLPHENYL ETHER	LT	0.17000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**4MP** 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**4NANIL** 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**4NP** 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ABHC** ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**AENSL** ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ALDRN** ALDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ANAPN** ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ANAPY** ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ANIL** ANILINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**ANTRC** ANTHRACENE	LT	0.71000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ATZ** ATRAZINE	LT	0.06500000	µg/g	0.5		
ESB-94-19	SURF	CSO	**B2CEX** BIS (2-CHLOROETHOXY) METHANE	LT	0.19000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**B2CIPE** BIS (2-CHLOROISOPROPYL)ETHER	LT	0.44000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**B2CLE** BIS (2-CHLOROETHYL)ETHER	LT	0.36000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**B2EHP** BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BAANT** BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BAPYR** BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BBFAN** BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BBHC** BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BBZP** BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BENSLF** BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BENZID** BENZIDINE	ND	0.13000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**BENZO** BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**BGHIP** BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BKFAN** BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**BZALC** BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CHRY** CHRYSENE	LT	0.03200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CL6BZ** HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CL6CP** HEXACHLOROCYCLOPENTADIENE	LT	0.52000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CL6ET** HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CLDAN** CHLORDANE	LT	0.68000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CPMS** 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.09700000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.32000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**CPMSO** 4-CHLOROPHENYLMETHYL SULFONE	LT	0.06600000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DBAHA** DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DBCP** DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DBHC** DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		

Reference Study Area

Site ID	Site Type	Media Type		Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**										
ESB-94-19	SURF	CSO	**DBZFU**	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DCPD**	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DDVP**	VAPONA	LT	0.06800000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DEP**	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DITH**	DITHIANE	LT	0.06500000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DLDRN**	DIELDRIN	LT	0.07900000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DMP**	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DNBP**	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**DNOP**	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ENDRN**	ENDRIN	LT	1.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ENDRN**	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ENDRN**	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**ESFSO4**	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**FAMPH**	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**FANT**	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**FLREN**	FLUORENE	LT	0.06500000	µg/g	0.5		
ESB-94-19	SURF	CSO	**HCBD**	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**HPCL**	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**HPCLE**	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ICDPY**	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ISODR**	ISODRIN	LT	0.48000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**ISOPHR**	ISOPHORONE	LT	0.39000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**KEP**	KEPONE	ND	1.30000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**LIN**	LINDANE	LT	0.10000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**MEXCL**	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**MIREX**	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDR	LT	0.14000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**MLTHN**	MALATHION	LT	0.18000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NAP**	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NB**	NITROBENZENE	LT	1.80000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NNDME**	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NNDNP**	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**NNDPA**	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**OXAT**	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PCB016**	PCB 1016	LT	0.32000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PCB221**	POLYCHLORINATED BIPHENYL 1221	ND	0.32000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**PCB232**	POLYCHLORINATED BIPHENYL 1232	ND	0.32000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**PCB242**	POLYCHLORINATED BIPHENYL 1242	ND	0.32000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**PCB248**	POLYCHLORINATED BIPHENYL 1248	ND	0.32000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**PCB254**	POLYCHLORINATED BIPHENYL 1254	ND	0.32000000	µg/g	0.5	R	
ESB-94-19	SURF	CSO	**PCB260**	PCB 1260	LT	0.79000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PCB262**	PCB 1262	LT	6.30000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PCP**	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PHANT**	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PHENO**	PHENOL	LT	0.05200000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PPDDD**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06400000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PPDDE**	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETH	LT	0.06800000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PPDDT**	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROE	LT	0.10000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PRTHN**	PARATHION	LT	1.70000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**PYR**	PYRENE	LT	0.08300000	µg/g	0.5		
ESB-94-19	SURF	CSO	**SUPON**	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.92000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**TXPHE**	TOXAPHENE	LT	12.00000000	µg/g	0.5		
ESB-94-19	SURF	CSO	**UNK527**	UNKNOWN		0.50000000	µg/g	0.5	S	

Reference Study Area

Site ID	Site Type	Media Type	Nomenclature	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
ESB-94-19	SURF	CSO	**UNK529** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK530** UNKNOWN		0.40000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK610** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK623** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK640** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK649** UNKNOWN		0.60000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK662** UNKNOWN		1.00000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK679** UNKNOWN		0.30000000	µg/g	0.5	S	
ESB-94-19	SURF	CSO	**UNK679** UNKNOWN		0.40000000	µg/g	0.5	D	

QUALITY CONTROL RESULTS

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g 3FB-N				0.00017	
ESB-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g 3FB-N				0.00017	
ESB-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001050	µg/g 3FB-N				0.00017	
ESB-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001670	µg/g 3FB-N				0.00017	
ESB-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003500	µg/g 3FB-N				0.00017	
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003960	µg/g 3FB-N				0.00017	
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003450	µg/g 3FB-N				0.00017	
ESB-94-07	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00005050	µg/g 3FB-N				0.00017	
ESB-94-10	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002890	µg/g 3FB-N				0.00017	
ESB-94-11	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004230	µg/g 3FB-N				0.00017	
ESB-94-12	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003900	µg/g 3FB-N				0.00017	
ESB-94-13	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001290	µg/g 3FB-N				0.00017	
ESB-94-14	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001550	µg/g 3FB-N				0.00017	
ESB-94-15	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001400	µg/g 3FB-N				0.00017	
ESB-94-17	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001520	µg/g 3FB-N				0.00017	
ESB-94-18	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001570	µg/g 3FB-N				0.00017	
ESB-94-19	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001000	µg/g 3FB-N				0.00017	
Chemical Class: **EXPLOSIVES**										
ES2-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-02	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES3-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-C		U		0.83100	
ES3-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-C		U		0.83100	
ES3-94-02	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g 3FB-C		U		0.83100	
ES4-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-D		U		0.86300	
ES4-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g 3FB-D		U		0.86300	
ES4-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-D		U		0.86300	
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-B		Q		0.48200	
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g 3FB-B		Q		0.48200	
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-B		U		0.77100	
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g 3FB-B		U		0.77100	
ES9-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-B		Q		0.48200	
ES9-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-B		U		0.77100	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **METALS**											
ES1-94-01	BA	BARIUM			15.00000000	µg/g	3FB-M			3.04000	
ES1-94-01	CA	CALCIUM			6220.000000	µg/g	3FB-M			113.00000	
ES1-94-02	BA	BARIUM			438.0000000	µg/g	3FB-M			3.04000	
ES1-94-02	BA	BARIUM		D	484.0000000	µg/g	3FB-M			3.04000	
ES1-94-02	CA	CALCIUM			722.0000000	µg/g	3FB-M			113.00000	
ES1-94-02	CA	CALCIUM		D	848.0000000	µg/g	3FB-M			113.00000	
ES1-94-03	BA	BARIUM			318.0000000	µg/g	3FB-M			3.04000	
ES1-94-03	CA	CALCIUM			1070.000000	µg/g	3FB-M			113.00000	
ES1-94-04	BA	BARIUM			128.0000000	µg/g	3FB-M			3.04000	
ES1-94-04	CA	CALCIUM			968.0000000	µg/g	3FB-M			113.00000	
ES1-94-05	BA	BARIUM			312.0000000	µg/g	3FB-M			3.04000	
ES1-94-05	CA	CALCIUM			5340.000000	µg/g	3FB-M			113.00000	
ES1-94-06	BA	BARIUM			352.0000000	µg/g	3FB-M			3.04000	
ES1-94-06	CA	CALCIUM			728.0000000	µg/g	3FB-M			113.00000	
ES1-94-07	BA	BARIUM			203.0000000	µg/g	3FB-M			3.04000	
ES1-94-07	CA	CALCIUM			6270.000000	µg/g	3FB-M			113.00000	
ES1-94-08	BA	BARIUM			260.0000000	µg/g	3FB-M			3.04000	
ES1-94-08	CA	CALCIUM			582.0000000	µg/g	3FB-M			113.00000	
ES1-94-09	BA	BARIUM			623.0000000	µg/g	3FB-M			3.04000	
ES1-94-09	CA	CALCIUM			1570.000000	µg/g	3FB-M			113.00000	
ES2-94-01	BA	BARIUM			163.0000000	µg/g	3FB-F			3.17000	
ES2-94-01	CA	CALCIUM			11900.00000	µg/g	3FB-F			203.00000	
ES2-94-02	BA	BARIUM			99.30000000	µg/g	3FB-F			3.17000	
ES2-94-02	BA	BARIUM		D	76.50000000	µg/g	3FB-F			3.17000	
ES2-94-02	CA	CALCIUM			7610.000000	µg/g	3FB-F			203.00000	
ES2-94-02	CA	CALCIUM		D	7000.000000	µg/g	3FB-F			203.00000	
ES2-94-03	BA	BARIUM			104.0000000	µg/g	3FB-F			3.17000	
ES2-94-03	CA	CALCIUM			31200.00000	µg/g	3FB-F			203.00000	
ES2-94-04	BA	BARIUM			150.0000000	µg/g	3FB-F			3.17000	
ES2-94-04	CA	CALCIUM			13000.00000	µg/g	3FB-F			203.00000	
ES2-94-05	BA	BARIUM			83.20000000	µg/g	3FB-F			3.17000	
ES2-94-05	CA	CALCIUM			39300.00000	µg/g	3FB-F			203.00000	
ES2-94-06	BA	BARIUM			99.00000000	µg/g	3FB-F			3.17000	
ES2-94-06	CA	CALCIUM			38500.00000	µg/g	3FB-F			203.00000	
ES3-94-01	K	POTASSIUM			1550.000000	µg/g	3FB-C			1960.00000	
ES3-94-02	K	POTASSIUM			3500.000000	µg/g	3FB-C			1960.00000	
ES3-94-02	K	POTASSIUM		D	3180.000000	µg/g	3FB-C			1960.00000	
ES4-94-01	CA	CALCIUM			43200.00000	µg/g	3FB-D			109.00000	
ES4-94-01	CA	CALCIUM		D	43500.00000	µg/g	3FB-D			109.00000	
ES4-94-02	CA	CALCIUM			28500.00000	µg/g	3FB-D			109.00000	
ES5-94-01	CA	CALCIUM			41100.00000	µg/g	3FB-J			118.00000	
ES5-94-01	CA	CALCIUM		D	42300.00000	µg/g	3FB-J			118.00000	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES5-94-02	CA	CALCIUM			21100.00000	µg/g	3FB-J			118.00000	
ES6-94-01	CA	CALCIUM			25300.00000	µg/g	3FB-I			119.00000	
ES6-94-01	CA	CALCIUM		D	24700.00000	µg/g	3FB-I			119.00000	
ES8-94-01	CA	CALCIUM			43400.00000	µg/g	3FB-H			304.00000	
ES8-94-01	K	POTASSIUM			2330.000000	µg/g	3FB-H			1580.00000	
ES8-94-02	CA	CALCIUM			32300.00000	µg/g	3FB-H			304.00000	
ES8-94-02	K	POTASSIUM			1420.000000	µg/g	3FB-H			1580.00000	
ES8-94-03	CA	CALCIUM			36200.00000	µg/g	3FB-H			304.00000	
ES8-94-03	CA	CALCIUM		D	39000.00000	µg/g	3FB-H			304.00000	
ES8-94-03	K	POTASSIUM			2290.000000	µg/g	3FB-H			1580.00000	
ES8-94-03	K	POTASSIUM		D	2330.000000	µg/g	3FB-H			1580.00000	
ESA-94-01	CA	CALCIUM			27700.00000	µg/g	3FB-A			193.00000	
ESA-94-01	CA	CALCIUM		D	24500.00000	µg/g	3FB-A			193.00000	
ESA-94-02	CA	CALCIUM			24900.00000	µg/g	3FB-A			193.00000	
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-03	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-04	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-04	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-05	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-06	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-06	LIN	LINDANE	LT	D	0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-07	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-10	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	
ESB-94-10	LIN	LINDANE	LT		0.00100000	µg/g	3FB-N		C	0.00516	
ESB-94-11	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N		U	0.00338	
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N		C	0.00379	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
							Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-11	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-12	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-12	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-12	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-13	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-13	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-13	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-14	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-14	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-14	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-15	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-15	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-15	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-17	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-17	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-17	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-18	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-18	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-18	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-19	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-19	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-19	LIN	LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	13DNB	1,3-DINITROBENZENE	ND	R	30.00000000	µg/g 3FB-F		U		0.88400	
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	R	6.00000000	µg/g 3FB-F		U		0.88400	
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	RD	6.00000000	µg/g 3FB-F		U		0.88400	
ES2-94-03	13DNB	1,3-DINITROBENZENE	ND	R	10.00000000	µg/g 3FB-F		U		0.88400	
ES2-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-F		U		0.88400	
ES2-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-F		U		0.88400	
ES2-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-F		U		0.88400	
ES3-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-C		U		0.83100	
ES3-94-02	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g 3FB-C		U		0.83100	
ES3-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-C		U		0.83100	
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g 3FB-D		U		0.86300	
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-D		U		0.86300	
ES4-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-D		U		0.86300	
ES9-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-B		U		0.77100	
ES9-94-01	13DNB	1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g 3FB-B		U		0.77100	
ES9-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-B		U		0.77100	
ESB-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-01	LIN	LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
ESB-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-03	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-04	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-04	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-05	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-06	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-06	LIN	LINDANE	LT	D	0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-07	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-10	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-10	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-11	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-11	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-12	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-12	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-12	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-13	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-13	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-13	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-14	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-14	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-14	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-15	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-15	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-15	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-17	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-17	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-17	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-18	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-18	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-18	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-19	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
							Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-19	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-19	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data (All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **CYANIDE**											
ES1-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-02	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-03	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-04	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-05	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-06	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-07	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-08	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-M			5.00000	LT
ES1-94-09	CYN	CYANIDE			0.43300000	µg/g	3FB-M			5.00000	LT
ES2-94-01	CYN	CYANIDE			0.67400000	µg/g	3FB-F			5.00000	LT
ES2-94-02	CYN	CYANIDE			0.50300000	µg/g	3FB-F			5.00000	LT
ES2-94-02	CYN	CYANIDE		D	0.63800000	µg/g	3FB-F			5.00000	LT
ES2-94-03	CYN	CYANIDE			1.02000000	µg/g	3FB-F			5.00000	LT
ES2-94-04	CYN	CYANIDE			0.48900000	µg/g	3FB-F			5.00000	LT
ES2-94-05	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-F			5.00000	LT
ES2-94-06	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-F			5.00000	LT
ES3-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-C			5.00000	LT
ES3-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-C			5.00000	LT
ES3-94-02	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-C			5.00000	LT
ES4-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-D			5.00000	LT
ES4-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-D			5.00000	LT
ES5-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-J			5.00000	LT
ES5-94-01	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-J			5.00000	LT
ES5-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-J			5.00000	LT
ES6-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-I			5.00000	LT
ES6-94-01	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-I			5.00000	LT
ES7-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-G			5.00000	LT
ES7-94-01	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-G			5.00000	LT
ES8-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-H			5.00000	LT
ES8-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-H			5.00000	LT
ES9-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-B			5.00000	LT
ES9-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-B			5.00000	LT
ESA-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-A			5.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **CYANIDE**											
ESA-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-A			5.00000	LT
ESB-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-03	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-04	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-05	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-06	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-06	CYN	CYANIDE	LT	D	0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-07	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-10	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-11	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-12	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-13	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-14	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-15	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-17	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-18	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
ESB-94-19	CYN	CYANIDE	LT		0.25000000	µg/g	3FB-N			5.00000	LT
Chemical Class: **DIOXINS**											
ES1-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001610	µg/g	3FB-M			0.00011	LT
ES1-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001140	µg/g	3FB-M			0.00013	LT
ES1-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000470	µg/g	3FB-M			0.00012	LT
ES1-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001310	µg/g	3FB-M			0.00012	LT
ES1-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001020	µg/g	3FB-M			0.00012	LT
ES1-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001400	µg/g	3FB-M			0.00009	LT
ES1-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001420	µg/g	3FB-M			0.00013	LT
ES1-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000980	µg/g	3FB-M			0.00011	LT
ES1-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	3FB-M			0.00012	LT
ES1-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001130	µg/g	3FB-M			0.00013	LT
ES1-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001700	µg/g	3FB-M			0.00012	LT
ES1-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	3FB-M			0.00018	LT
ES1-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001160	µg/g	3FB-M			0.00012	LT
ES1-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00028900	µg/g	3FB-M			0.00017	LT
ES1-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00001840	µg/g	3FB-M			0.00015	LT
ES1-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	3FB-M			0.00014	LT
ES1-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000870	µg/g	3FB-M			0.00011	LT
ES1-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004610	µg/g	3FB-M			0.00011	LT
ES1-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004000	µg/g	3FB-M			0.00011	LT
ES1-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	3FB-M			0.00013	LT
ES1-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002020	µg/g	3FB-M			0.00013	LT
ES1-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001740	µg/g	3FB-M			0.00012	LT
ES1-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00001590	µg/g	3FB-M			0.00012	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES1-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004640	µg/g 3FB-M				0.00012	LT
ES1-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00003190	µg/g 3FB-M				0.00012	LT
ES1-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002750	µg/g 3FB-M				0.00012	LT
ES1-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002090	µg/g 3FB-M				0.00012	LT
ES1-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004130	µg/g 3FB-M				0.00009	LT
ES1-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00003580	µg/g 3FB-M				0.00009	LT
ES1-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00005060	µg/g 3FB-M				0.00013	LT
ES1-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00003480	µg/g 3FB-M				0.00013	LT
ES1-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002690	µg/g 3FB-M				0.00011	LT
ES1-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002050	µg/g 3FB-M				0.00011	LT
ES1-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00004930	µg/g 3FB-M				0.00012	LT
ES1-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00004280	µg/g 3FB-M				0.00012	LT
ES1-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003050	µg/g 3FB-M				0.00013	LT
ES1-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002320	µg/g 3FB-M				0.00013	LT
ES1-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004680	µg/g 3FB-M				0.00012	LT
ES1-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004050	µg/g 3FB-M				0.00012	LT
ES1-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003420	µg/g 3FB-M				0.00018	LT
ES1-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002750	µg/g 3FB-M				0.00018	LT
ES1-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002310	µg/g 3FB-M				0.00012	LT
ES1-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002020	µg/g 3FB-M				0.00012	LT
ES1-94-02	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00007360	µg/g 3FB-M				0.00017	LT
ES1-94-02	OCDD OCTACHLORODIBENZODIOXIN		D	0.00047200	µg/g 3FB-M				0.00017	LT
ES1-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00009730	µg/g 3FB-M				0.00015	LT
ES1-94-02	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00007240	µg/g 3FB-M				0.00015	LT
ES1-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g 3FB-M				0.00014	LT
ES1-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001670	µg/g 3FB-M				0.00014	LT
ES1-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002400	µg/g 3FB-M				0.00011	LT
ES1-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001950	µg/g 3FB-M				0.00011	LT
ES1-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001950	µg/g 3FB-M				0.00011	LT
ES1-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001600	µg/g 3FB-M				0.00013	LT
ES1-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000720	µg/g 3FB-M				0.00012	LT
ES1-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001730	µg/g 3FB-M				0.00012	LT
ES1-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001110	µg/g 3FB-M				0.00012	LT
ES1-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001750	µg/g 3FB-M				0.00009	LT
ES1-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001890	µg/g 3FB-M				0.00013	LT
ES1-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001090	µg/g 3FB-M				0.00011	LT
ES1-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002090	µg/g 3FB-M				0.00012	LT
ES1-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001230	µg/g 3FB-M				0.00013	LT
ES1-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001980	µg/g 3FB-M				0.00012	LT
ES1-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001770	µg/g 3FB-M				0.00018	LT
ES1-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001600	µg/g 3FB-M				0.00012	LT
ES1-94-03	OCDD OCTACHLORODIBENZODIOXIN			0.00026100	µg/g 3FB-M				0.00017	LT
ES1-94-03	OCDF OCTACHLORODIBENZOFURAN	LT		0.00003130	µg/g 3FB-M				0.00015	LT
ES1-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001750	µg/g 3FB-M				0.00014	LT
ES1-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000810	µg/g 3FB-M				0.00011	LT
ES1-94-04	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g 3FB-M				0.00011	LT
ES1-94-04	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g 3FB-M				0.00013	LT
ES1-94-04	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000840	µg/g 3FB-M				0.00012	LT
ES1-94-04	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002190	µg/g 3FB-M				0.00012	LT
ES1-94-04	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001310	µg/g 3FB-M				0.00012	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES1-94-04	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g 3FB-M				0.00009	LT
ES1-94-04	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002390	µg/g 3FB-M				0.00013	LT
ES1-94-04	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001280	µg/g 3FB-M				0.00011	LT
ES1-94-04	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002320	µg/g 3FB-M				0.00012	LT
ES1-94-04	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001450	µg/g 3FB-M				0.00013	LT
ES1-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002200	µg/g 3FB-M				0.00012	LT
ES1-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001790	µg/g 3FB-M				0.00018	LT
ES1-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g 3FB-M				0.00012	LT
ES1-94-04	OCDD OCTACHLORODIBENZODIOXIN			0.00024100	µg/g 3FB-M				0.00017	LT
ES1-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004600	µg/g 3FB-M				0.00015	LT
ES1-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001020	µg/g 3FB-M				0.00014	LT
ES1-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000790	µg/g 3FB-M				0.00011	LT
ES1-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001230	µg/g 3FB-M				0.00011	LT
ES1-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g 3FB-M				0.00013	LT
ES1-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000510	µg/g 3FB-M				0.00012	LT
ES1-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001090	µg/g 3FB-M				0.00012	LT
ES1-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g 3FB-M				0.00012	LT
ES1-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001100	µg/g 3FB-M				0.00009	LT
ES1-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g 3FB-M				0.00013	LT
ES1-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000830	µg/g 3FB-M				0.00011	LT
ES1-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001320	µg/g 3FB-M				0.00012	LT
ES1-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g 3FB-M				0.00013	LT
ES1-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001250	µg/g 3FB-M				0.00012	LT
ES1-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001470	µg/g 3FB-M				0.00018	LT
ES1-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g 3FB-M				0.00012	LT
ES1-94-05	OCDD OCTACHLORODIBENZODIOXIN			0.00010600	µg/g 3FB-M				0.00017	LT
ES1-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001830	µg/g 3FB-M				0.00015	LT
ES1-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001580	µg/g 3FB-M				0.00014	LT
ES1-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000700	µg/g 3FB-M				0.00011	LT
ES1-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001260	µg/g 3FB-M				0.00011	LT
ES1-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000580	µg/g 3FB-M				0.00013	LT
ES1-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX			0.00006190	µg/g 3FB-M				0.00012	LT
ES1-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001020	µg/g 3FB-M				0.00012	LT
ES1-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000570	µg/g 3FB-M				0.00012	LT
ES1-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001130	µg/g 3FB-M				0.00009	LT
ES1-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001110	µg/g 3FB-M				0.00013	LT
ES1-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000550	µg/g 3FB-M				0.00011	LT
ES1-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001350	µg/g 3FB-M				0.00012	LT
ES1-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000630	µg/g 3FB-M				0.00013	LT
ES1-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001280	µg/g 3FB-M				0.00012	LT
ES1-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000930	µg/g 3FB-M				0.00018	LT
ES1-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000580	µg/g 3FB-M				0.00012	LT
ES1-94-06	OCDD OCTACHLORODIBENZODIOXIN			0.00040200	µg/g 3FB-M				0.00017	LT
ES1-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001790	µg/g 3FB-M				0.00015	LT
ES1-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001420	µg/g 3FB-M				0.00014	LT
ES1-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000450	µg/g 3FB-M				0.00011	LT
ES1-94-07	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001810	µg/g 3FB-M				0.00011	LT
ES1-94-07	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000880	µg/g 3FB-M				0.00013	LT
ES1-94-07	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000830	µg/g 3FB-M				0.00012	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES1-94-07	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001740	µg/g 3FB-M				0.00012	LT
ES1-94-07	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001640	µg/g 3FB-M				0.00012	LT
ES1-94-07	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001620	µg/g 3FB-M				0.00009	LT
ES1-94-07	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001900	µg/g 3FB-M				0.00013	LT
ES1-94-07	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001600	µg/g 3FB-M				0.00011	LT
ES1-94-07	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g 3FB-M				0.00012	LT
ES1-94-07	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001810	µg/g 3FB-M				0.00013	LT
ES1-94-07	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001840	µg/g 3FB-M				0.00012	LT
ES1-94-07	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g 3FB-M				0.00018	LT
ES1-94-07	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000880	µg/g 3FB-M				0.00012	LT
ES1-94-07	OCDD OCTACHLORODIBENZODIOXIN			0.00016700	µg/g 3FB-M				0.00017	LT
ES1-94-07	OCDF OCTACHLORODIBENZOFURAN	LT		0.00003260	µg/g 3FB-M				0.00015	LT
ES1-94-07	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001500	µg/g 3FB-M				0.00014	LT
ES1-94-07	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000750	µg/g 3FB-M				0.00011	LT
ES1-94-08	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001660	µg/g 3FB-M				0.00011	LT
ES1-94-08	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001450	µg/g 3FB-M				0.00013	LT
ES1-94-08	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000730	µg/g 3FB-M				0.00012	LT
ES1-94-08	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001580	µg/g 3FB-M				0.00012	LT
ES1-94-08	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001470	µg/g 3FB-M				0.00012	LT
ES1-94-08	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001490	µg/g 3FB-M				0.00009	LT
ES1-94-08	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g 3FB-M				0.00013	LT
ES1-94-08	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001430	µg/g 3FB-M				0.00011	LT
ES1-94-08	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001780	µg/g 3FB-M				0.00012	LT
ES1-94-08	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001620	µg/g 3FB-M				0.00013	LT
ES1-94-08	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g 3FB-M				0.00012	LT
ES1-94-08	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g 3FB-M				0.00018	LT
ES1-94-08	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001450	µg/g 3FB-M				0.00012	LT
ES1-94-08	OCDD OCTACHLORODIBENZODIOXIN			0.00014900	µg/g 3FB-M				0.00017	LT
ES1-94-08	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002860	µg/g 3FB-M				0.00015	LT
ES1-94-08	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g 3FB-M				0.00014	LT
ES1-94-08	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001230	µg/g 3FB-M				0.00011	LT
ES1-94-09	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003240	µg/g 3FB-M				0.00011	LT
ES1-94-09	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002240	µg/g 3FB-M				0.00013	LT
ES1-94-09	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX			0.00053100	µg/g 3FB-M				0.00012	LT
ES1-94-09	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003310	µg/g 3FB-M				0.00012	LT
ES1-94-09	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002340	µg/g 3FB-M				0.00012	LT
ES1-94-09	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002900	µg/g 3FB-M				0.00009	LT
ES1-94-09	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003610	µg/g 3FB-M				0.00013	LT
ES1-94-09	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002280	µg/g 3FB-M				0.00011	LT
ES1-94-09	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003460	µg/g 3FB-M				0.00012	LT
ES1-94-09	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002590	µg/g 3FB-M				0.00013	LT
ES1-94-09	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003280	µg/g 3FB-M				0.00012	LT
ES1-94-09	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003440	µg/g 3FB-M				0.00018	LT
ES1-94-09	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002240	µg/g 3FB-M				0.00012	LT
ES1-94-09	OCDD OCTACHLORODIBENZODIOXIN			0.00255000	µg/g 3FB-M				0.00017	LT
ES1-94-09	OCDF OCTACHLORODIBENZOFURAN	LT		0.00006120	µg/g 3FB-M				0.00015	LT
ES1-94-09	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001950	µg/g 3FB-M				0.00014	LT
ES1-94-09	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002210	µg/g 3FB-M				0.00011	LT
ES2-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00036600	µg/g 3FB-F				0.00013	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005630	µg/g	3FB-F			0.00010	LT
ES2-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00010700	µg/g	3FB-F			0.00013	LT
ES2-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00022600	µg/g	3FB-F			0.00013	LT
ES2-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00011200	µg/g	3FB-F			0.00012	LT
ES2-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00031900	µg/g	3FB-F			0.00011	LT
ES2-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00024800	µg/g	3FB-F			0.00016	LT
ES2-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00010800	µg/g	3FB-F			0.00012	LT
ES2-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00038800	µg/g	3FB-F			0.00014	LT
ES2-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00012300	µg/g	3FB-F			0.00013	LT
ES2-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00037900	µg/g	3FB-F			0.00013	LT
ES2-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	3FB-F			0.00016	LT
ES2-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005590	µg/g	3FB-F			0.00010	LT
ES2-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00423000	µg/g	3FB-F			0.00026	LT
ES2-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00076000	µg/g	3FB-F			0.00022	LT
ES2-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003870	µg/g	3FB-F			0.00013	LT
ES2-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00005460	µg/g	3FB-F			0.00010	LT
ES2-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00012500	µg/g	3FB-F			0.00013	LT
ES2-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004840	µg/g	3FB-F			0.00013	LT
ES2-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00004740	µg/g	3FB-F			0.00010	LT
ES2-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00003240	µg/g	3FB-F			0.00010	LT
ES2-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00004910	µg/g	3FB-F			0.00013	LT
ES2-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00003530	µg/g	3FB-F			0.00013	LT
ES2-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00011100	µg/g	3FB-F			0.00013	LT
ES2-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00005550	µg/g	3FB-F			0.00013	LT
ES2-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005540	µg/g	3FB-F			0.00012	LT
ES2-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003150	µg/g	3FB-F			0.00012	LT
ES2-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010900	µg/g	3FB-F			0.00011	LT
ES2-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004220	µg/g	3FB-F			0.00011	LT
ES2-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00012200	µg/g	3FB-F			0.00016	LT
ES2-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00006100	µg/g	3FB-F			0.00016	LT
ES2-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005300	µg/g	3FB-F			0.00012	LT
ES2-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003020	µg/g	3FB-F			0.00012	LT
ES2-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00013200	µg/g	3FB-F			0.00014	LT
ES2-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00005130	µg/g	3FB-F			0.00014	LT
ES2-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006060	µg/g	3FB-F			0.00013	LT
ES2-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003450	µg/g	3FB-F			0.00013	LT
ES2-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00013000	µg/g	3FB-F			0.00013	LT
ES2-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00005010	µg/g	3FB-F			0.00013	LT
ES2-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003810	µg/g	3FB-F			0.00016	LT
ES2-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002470	µg/g	3FB-F			0.00016	LT
ES2-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00004700	µg/g	3FB-F			0.00010	LT
ES2-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00003220	µg/g	3FB-F			0.00010	LT
ES2-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00156000	µg/g	3FB-F			0.00026	LT
ES2-94-02	OCDD OCTACHLORODIBENZODIOXIN		D	0.00118000	µg/g	3FB-F			0.00026	LT
ES2-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00035000	µg/g	3FB-F			0.00022	LT
ES2-94-02	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00019000	µg/g	3FB-F			0.00022	LT
ES2-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004150	µg/g	3FB-F			0.00013	LT
ES2-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003150	µg/g	3FB-F			0.00013	LT
ES2-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004690	µg/g	3FB-F			0.00010	LT
ES2-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00002450	µg/g	3FB-F			0.00010	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00014500	µg/g 3FB-F				0.00013	LT
ES2-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005980	µg/g 3FB-F				0.00010	LT
ES2-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00005530	µg/g 3FB-F				0.00013	LT
ES2-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00012800	µg/g 3FB-F				0.00013	LT
ES2-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005690	µg/g 3FB-F				0.00012	LT
ES2-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00012700	µg/g 3FB-F				0.00011	LT
ES2-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00014100	µg/g 3FB-F				0.00016	LT
ES2-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005450	µg/g 3FB-F				0.00012	LT
ES2-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00015400	µg/g 3FB-F				0.00014	LT
ES2-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006230	µg/g 3FB-F				0.00013	LT
ES2-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015000	µg/g 3FB-F				0.00013	LT
ES2-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004470	µg/g 3FB-F				0.00016	LT
ES2-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005930	µg/g 3FB-F				0.00010	LT
ES2-94-03	OCDD OCTACHLORODIBENZODIOXIN			0.00253000	µg/g 3FB-F				0.00026	LT
ES2-94-03	OCDF OCTACHLORODIBENZOFURAN	LT		0.00045600	µg/g 3FB-F				0.00022	LT
ES2-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004940	µg/g 3FB-F				0.00013	LT
ES2-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00003240	µg/g 3FB-F				0.00010	LT
ES2-94-04	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002950	µg/g 3FB-F				0.00013	LT
ES2-94-04	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g 3FB-F				0.00010	LT
ES2-94-04	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00002420	µg/g 3FB-F				0.00013	LT
ES2-94-04	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004480	µg/g 3FB-F				0.00013	LT
ES2-94-04	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g 3FB-F				0.00012	LT
ES2-94-04	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002490	µg/g 3FB-F				0.00011	LT
ES2-94-04	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00005090	µg/g 3FB-F				0.00016	LT
ES2-94-04	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001460	µg/g 3FB-F				0.00012	LT
ES2-94-04	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003190	µg/g 3FB-F				0.00014	LT
ES2-94-04	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001690	µg/g 3FB-F				0.00013	LT
ES2-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003070	µg/g 3FB-F				0.00013	LT
ES2-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001320	µg/g 3FB-F				0.00016	LT
ES2-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002010	µg/g 3FB-F				0.00010	LT
ES2-94-04	OCDD OCTACHLORODIBENZODIOXIN			0.00096100	µg/g 3FB-F				0.00026	LT
ES2-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00012900	µg/g 3FB-F				0.00022	LT
ES2-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g 3FB-F				0.00013	LT
ES2-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000990	µg/g 3FB-F				0.00010	LT
ES2-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002010	µg/g 3FB-F				0.00013	LT
ES2-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001020	µg/g 3FB-F				0.00010	LT
ES2-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001650	µg/g 3FB-F				0.00013	LT
ES2-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001950	µg/g 3FB-F				0.00013	LT
ES2-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g 3FB-F				0.00012	LT
ES2-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001700	µg/g 3FB-F				0.00011	LT
ES2-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002220	µg/g 3FB-F				0.00016	LT
ES2-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g 3FB-F				0.00012	LT
ES2-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002180	µg/g 3FB-F				0.00014	LT
ES2-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g 3FB-F				0.00013	LT
ES2-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002100	µg/g 3FB-F				0.00013	LT
ES2-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001460	µg/g 3FB-F				0.00016	LT
ES2-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g 3FB-F				0.00010	LT
ES2-94-05	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005360	µg/g 3FB-F				0.00026	LT
ES2-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004870	µg/g 3FB-F				0.00022	LT
ES2-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g 3FB-F				0.00013	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3FB-F			0.00010	LT
ES2-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002260	µg/g	3FB-F			0.00013	LT
ES2-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001390	µg/g	3FB-F			0.00010	LT
ES2-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001750	µg/g	3FB-F			0.00013	LT
ES2-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002390	µg/g	3FB-F			0.00013	LT
ES2-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001690	µg/g	3FB-F			0.00012	LT
ES2-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001910	µg/g	3FB-F			0.00011	LT
ES2-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002720	µg/g	3FB-F			0.00016	LT
ES2-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001670	µg/g	3FB-F			0.00012	LT
ES2-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002440	µg/g	3FB-F			0.00014	LT
ES2-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001940	µg/g	3FB-F			0.00013	LT
ES2-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002350	µg/g	3FB-F			0.00013	LT
ES2-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002120	µg/g	3FB-F			0.00016	LT
ES2-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001360	µg/g	3FB-F			0.00010	LT
ES2-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005380	µg/g	3FB-F			0.00026	LT
ES2-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005930	µg/g	3FB-F			0.00022	LT
ES2-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001710	µg/g	3FB-F			0.00013	LT
ES2-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001360	µg/g	3FB-F			0.00010	LT
ES3-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001270	µg/g	3FB-C			0.00010	LT
ES3-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	3FB-C			0.00007	LT
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000730	µg/g	3FB-C			0.00008	LT
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001520	µg/g	3FB-C			0.00009	LT
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001220	µg/g	3FB-C			0.00009	LT
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3FB-C			0.00009	LT
ES3-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001670	µg/g	3FB-C			0.00010	LT
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001160	µg/g	3FB-C			0.00008	LT
ES3-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3FB-C			0.00010	LT
ES3-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001290	µg/g	3FB-C			0.00009	LT
ES3-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001290	µg/g	3FB-C			0.00010	LT
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001860	µg/g	3FB-C			0.00013	LT
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3FB-C			0.00006	LT
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00021000	µg/g	3FB-C			0.00018	LT
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002340	µg/g	3FB-C			0.00021	LT
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001240	µg/g	3FB-C			0.00013	LT
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000920	µg/g	3FB-C			0.00007	LT
ES3-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001270	µg/g	3FB-C			0.00010	LT
ES3-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001090	µg/g	3FB-C			0.00010	LT
ES3-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3FB-C			0.00007	LT
ES3-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000830	µg/g	3FB-C			0.00007	LT
ES3-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001400	µg/g	3FB-C			0.00008	LT
ES3-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX		D	0.00004030	µg/g	3FB-C			0.00008	LT
ES3-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001620	µg/g	3FB-C			0.00009	LT
ES3-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001110	µg/g	3FB-C			0.00009	LT
ES3-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001440	µg/g	3FB-C			0.00009	LT
ES3-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001240	µg/g	3FB-C			0.00009	LT
ES3-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001100	µg/g	3FB-C			0.00009	LT
ES3-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00000940	µg/g	3FB-C			0.00009	LT
ES3-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001770	µg/g	3FB-C			0.00010	LT
ES3-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001220	µg/g	3FB-C			0.00010	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES3-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001360	µg/g 3FB-C				0.00008	LT
ES3-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001170	µg/g 3FB-C				0.00008	LT
ES3-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001340	µg/g 3FB-C				0.00010	LT
ES3-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001140	µg/g 3FB-C				0.00010	LT
ES3-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001520	µg/g 3FB-C				0.00009	LT
ES3-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001310	µg/g 3FB-C				0.00009	LT
ES3-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001300	µg/g 3FB-C				0.00010	LT
ES3-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001110	µg/g 3FB-C				0.00010	LT
ES3-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002270	µg/g 3FB-C				0.00013	LT
ES3-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001820	µg/g 3FB-C				0.00013	LT
ES3-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001220	µg/g 3FB-C				0.00006	LT
ES3-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000840	µg/g 3FB-C				0.00006	LT
ES3-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00019700	µg/g 3FB-C				0.00018	LT
ES3-94-02	OCDD OCTACHLORODIBENZODIOXIN		D	0.00022800	µg/g 3FB-C				0.00018	LT
ES3-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002400	µg/g 3FB-C				0.00021	LT
ES3-94-02	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00002250	µg/g 3FB-C				0.00021	LT
ES3-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001460	µg/g 3FB-C				0.00013	LT
ES3-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001260	µg/g 3FB-C				0.00013	LT
ES3-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001160	µg/g 3FB-C				0.00007	LT
ES3-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000880	µg/g 3FB-C				0.00007	LT
ES4-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001300	µg/g 3FB-D				0.00012	LT
ES4-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g 3FB-D				0.00012	LT
ES4-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001090	µg/g 3FB-D				0.00008	LT
ES4-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001500	µg/g 3FB-D				0.00008	LT
ES4-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000790	µg/g 3FB-D				0.00008	LT
ES4-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00001020	µg/g 3FB-D				0.00008	LT
ES4-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001470	µg/g 3FB-D				0.00012	LT
ES4-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g 3FB-D				0.00012	LT
ES4-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001400	µg/g 3FB-D				0.00010	LT
ES4-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001660	µg/g 3FB-D				0.00010	LT
ES4-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001120	µg/g 3FB-D				0.00010	LT
ES4-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001240	µg/g 3FB-D				0.00010	LT
ES4-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001610	µg/g 3FB-D				0.00013	LT
ES4-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001660	µg/g 3FB-D				0.00013	LT
ES4-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001320	µg/g 3FB-D				0.00009	LT
ES4-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001570	µg/g 3FB-D				0.00009	LT
ES4-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g 3FB-D				0.00013	LT
ES4-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g 3FB-D				0.00013	LT
ES4-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g 3FB-D				0.00010	LT
ES4-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001760	µg/g 3FB-D				0.00010	LT
ES4-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g 3FB-D				0.00012	LT
ES4-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001470	µg/g 3FB-D				0.00012	LT
ES4-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001860	µg/g 3FB-D				0.00014	LT
ES4-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002680	µg/g 3FB-D				0.00014	LT
ES4-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001100	µg/g 3FB-D				0.00008	LT
ES4-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001510	µg/g 3FB-D				0.00008	LT
ES4-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002340	µg/g 3FB-D				0.00027	LT
ES4-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00002440	µg/g 3FB-D				0.00027	LT
ES4-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002530	µg/g 3FB-D				0.00023	LT
ES4-94-01	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00002960	µg/g 3FB-D				0.00023	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES4-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001700	µg/g	3FB-D			0.00012	LT
ES4-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001370	µg/g	3FB-D			0.00012	LT
ES4-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000980	µg/g	3FB-D			0.00009	LT
ES4-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001270	µg/g	3FB-D			0.00009	LT
ES4-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3FB-D			0.00012	LT
ES4-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001060	µg/g	3FB-D			0.00008	LT
ES4-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000720	µg/g	3FB-D			0.00008	LT
ES4-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001080	µg/g	3FB-D			0.00012	LT
ES4-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001310	µg/g	3FB-D			0.00010	LT
ES4-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000940	µg/g	3FB-D			0.00010	LT
ES4-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3FB-D			0.00013	LT
ES4-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001240	µg/g	3FB-D			0.00009	LT
ES4-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001140	µg/g	3FB-D			0.00013	LT
ES4-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001380	µg/g	3FB-D			0.00010	LT
ES4-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001110	µg/g	3FB-D			0.00012	LT
ES4-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	3FB-D			0.00014	LT
ES4-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001070	µg/g	3FB-D			0.00008	LT
ES4-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00010000	µg/g	3FB-D			0.00027	LT
ES4-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002690	µg/g	3FB-D			0.00023	LT
ES4-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001170	µg/g	3FB-D			0.00012	LT
ES4-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000890	µg/g	3FB-D			0.00009	LT
ES5-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3FB-J			0.00009	LT
ES5-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	3FB-J			0.00009	LT
ES5-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000600	µg/g	3FB-J			0.00008	LT
ES5-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000820	µg/g	3FB-J			0.00008	LT
ES5-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000590	µg/g	3FB-J			0.00010	LT
ES5-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00001180	µg/g	3FB-J			0.00010	LT
ES5-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000890	µg/g	3FB-J			0.00010	LT
ES5-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001480	µg/g	3FB-J			0.00010	LT
ES5-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000780	µg/g	3FB-J			0.00009	LT
ES5-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001320	µg/g	3FB-J			0.00009	LT
ES5-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000610	µg/g	3FB-J			0.00007	LT
ES5-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001220	µg/g	3FB-J			0.00007	LT
ES5-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000970	µg/g	3FB-J			0.00011	LT
ES5-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001690	µg/g	3FB-J			0.00011	LT
ES5-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000740	µg/g	3FB-J			0.00009	LT
ES5-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001300	µg/g	3FB-J			0.00009	LT
ES5-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000740	µg/g	3FB-J			0.00009	LT
ES5-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001560	µg/g	3FB-J			0.00009	LT
ES5-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g	3FB-J			0.00010	LT
ES5-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001500	µg/g	3FB-J			0.00010	LT
ES5-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000730	µg/g	3FB-J			0.00009	LT
ES5-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001500	µg/g	3FB-J			0.00009	LT
ES5-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3FB-J			0.00013	LT
ES5-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001230	µg/g	3FB-J			0.00013	LT
ES5-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000600	µg/g	3FB-J			0.00008	LT
ES5-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000800	µg/g	3FB-J			0.00008	LT
ES5-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001810	µg/g	3FB-J			0.00012	LT
ES5-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00003930	µg/g	3FB-J			0.00012	LT
ES5-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001680	µg/g	3FB-J			0.00012	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**											
ES5-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00003970	µg/g	3FB-J			0.00012	LT
ES5-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001460	µg/g	3FB-J			0.00017	LT
ES5-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001160	µg/g	3FB-J			0.00017	LT
ES5-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3FB-J			0.00009	LT
ES5-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000920	µg/g	3FB-J			0.00009	LT
ES5-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000870	µg/g	3FB-J			0.00009	LT
ES5-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3FB-J			0.00008	LT
ES5-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000610	µg/g	3FB-J			0.00010	LT
ES5-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN			0.00001040	µg/g	3FB-J			0.00010	LT
ES5-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3FB-J			0.00009	LT
ES5-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000780	µg/g	3FB-J			0.00007	LT
ES5-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3FB-J			0.00011	LT
ES5-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000750	µg/g	3FB-J			0.00009	LT
ES5-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000920	µg/g	3FB-J			0.00009	LT
ES5-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	3FB-J			0.00010	LT
ES5-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000860	µg/g	3FB-J			0.00009	LT
ES5-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3FB-J			0.00013	LT
ES5-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3FB-J			0.00008	LT
ES5-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00002510	µg/g	3FB-J			0.00012	LT
ES5-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002340	µg/g	3FB-J			0.00012	LT
ES5-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001590	µg/g	3FB-J			0.00017	LT
ES5-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000650	µg/g	3FB-J			0.00009	LT
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002200	µg/g	3FB-I			0.00013	LT
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001550	µg/g	3FB-I			0.00013	LT
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3FB-I			0.00010	LT
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001150	µg/g	3FB-I			0.00010	LT
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX			0.00001400	µg/g	3FB-I			0.00013	LT
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00001010	µg/g	3FB-I			0.00013	LT
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002500	µg/g	3FB-I			0.00015	LT
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001470	µg/g	3FB-I			0.00015	LT
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001210	µg/g	3FB-I			0.00011	LT
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001070	µg/g	3FB-I			0.00011	LT
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001970	µg/g	3FB-I			0.00011	LT
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001350	µg/g	3FB-I			0.00011	LT
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002750	µg/g	3FB-I			0.00017	LT
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001610	µg/g	3FB-I			0.00017	LT
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001080	µg/g	3FB-I			0.00011	LT
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001030	µg/g	3FB-I			0.00011	LT
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002320	µg/g	3FB-I			0.00014	LT
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001640	µg/g	3FB-I			0.00014	LT
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001180	µg/g	3FB-I			0.00012	LT
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001170	µg/g	3FB-I			0.00012	LT
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	3FB-I			0.00013	LT
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001600	µg/g	3FB-I			0.00013	LT
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3FB-I			0.00016	LT
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000900	µg/g	3FB-I			0.00016	LT
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3FB-I			0.00010	LT
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001140	µg/g	3FB-I			0.00010	LT
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00055900	µg/g	3FB-I			0.00018	LT
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00055100	µg/g	3FB-I			0.00018	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007250	µg/g	3FB-I			0.00019	LT
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00004040	µg/g	3FB-I			0.00019	LT
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000740	µg/g	3FB-I			0.00015	LT
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00000900	µg/g	3FB-I			0.00015	LT
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001340	µg/g	3FB-I			0.00010	LT
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001090	µg/g	3FB-I			0.00010	LT
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001770	µg/g	3FB-G			0.00014	LT
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	3FB-G			0.00014	LT
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000830	µg/g	3FB-G			0.00011	LT
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000900	µg/g	3FB-G			0.00011	LT
ES7-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001070	µg/g	3FB-G			0.00013	LT
ES7-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00000860	µg/g	3FB-G			0.00013	LT
ES7-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001290	µg/g	3FB-G			0.00015	LT
ES7-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001770	µg/g	3FB-G			0.00015	LT
ES7-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001590	µg/g	3FB-G			0.00014	LT
ES7-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000880	µg/g	3FB-G			0.00014	LT
ES7-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001500	µg/g	3FB-G			0.00012	LT
ES7-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001290	µg/g	3FB-G			0.00012	LT
ES7-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3FB-G			0.00018	LT
ES7-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001940	µg/g	3FB-G			0.00018	LT
ES7-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001570	µg/g	3FB-G			0.00014	LT
ES7-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000780	µg/g	3FB-G			0.00014	LT
ES7-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001920	µg/g	3FB-G			0.00015	LT
ES7-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	3FB-G			0.00015	LT
ES7-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001820	µg/g	3FB-G			0.00015	LT
ES7-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000850	µg/g	3FB-G			0.00015	LT
ES7-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001850	µg/g	3FB-G			0.00014	LT
ES7-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001420	µg/g	3FB-G			0.00014	LT
ES7-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001390	µg/g	3FB-G			0.00019	LT
ES7-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001470	µg/g	3FB-G			0.00019	LT
ES7-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000810	µg/g	3FB-G			0.00011	LT
ES7-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000890	µg/g	3FB-G			0.00011	LT
ES7-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00005220	µg/g	3FB-G			0.00027	LT
ES7-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00018400	µg/g	3FB-G			0.00027	LT
ES7-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005560	µg/g	3FB-G			0.00027	LT
ES7-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00004590	µg/g	3FB-G			0.00027	LT
ES7-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001120	µg/g	3FB-G			0.00015	LT
ES7-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001080	µg/g	3FB-G			0.00015	LT
ES7-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000900	µg/g	3FB-G			0.00012	LT
ES7-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000910	µg/g	3FB-G			0.00012	LT
ES8-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002860	µg/g	3FB-H			0.00011	LT
ES8-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3FB-H			0.00009	LT
ES8-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00014000	µg/g	3FB-H			0.00009	LT
ES8-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002820	µg/g	3FB-H			0.00013	LT
ES8-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001660	µg/g	3FB-H			0.00012	LT
ES8-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002550	µg/g	3FB-H			0.00009	LT
ES8-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003240	µg/g	3FB-H			0.00014	LT
ES8-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	3FB-H			0.00011	LT
ES8-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003010	µg/g	3FB-H			0.00012	LT
ES8-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001620	µg/g	3FB-H			0.00013	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES8-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002810	µg/g	3FB-H			0.00011	LT
ES8-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001410	µg/g	3FB-H			0.00013	LT
ES8-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	3FB-H			0.00009	LT
ES8-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00259000	µg/g	3FB-H			0.00016	LT
ES8-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00010800	µg/g	3FB-H			0.00016	LT
ES8-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001720	µg/g	3FB-H			0.00015	LT
ES8-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3FB-H			0.00009	LT
ES8-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002610	µg/g	3FB-H			0.00011	LT
ES8-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	3FB-H			0.00009	LT
ES8-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX			0.00037900	µg/g	3FB-H			0.00009	LT
ES8-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003500	µg/g	3FB-H			0.00013	LT
ES8-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002060	µg/g	3FB-H			0.00012	LT
ES8-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002330	µg/g	3FB-H			0.00009	LT
ES8-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003850	µg/g	3FB-H			0.00014	LT
ES8-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001840	µg/g	3FB-H			0.00011	LT
ES8-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002750	µg/g	3FB-H			0.00012	LT
ES8-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002000	µg/g	3FB-H			0.00013	LT
ES8-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002570	µg/g	3FB-H			0.00011	LT
ES8-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001730	µg/g	3FB-H			0.00013	LT
ES8-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001790	µg/g	3FB-H			0.00009	LT
ES8-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00348000	µg/g	3FB-H			0.00016	LT
ES8-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00014200	µg/g	3FB-H			0.00016	LT
ES8-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00002470	µg/g	3FB-H			0.00015	LT
ES8-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3FB-H			0.00009	LT
ES8-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	3FB-H			0.00011	LT
ES8-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002550	µg/g	3FB-H			0.00011	LT
ES8-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000940	µg/g	3FB-H			0.00009	LT
ES8-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000760	µg/g	3FB-H			0.00009	LT
ES8-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000100	µg/g	3FB-H			0.00009	LT
ES8-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00030100	µg/g	3FB-H			0.00009	LT
ES8-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN			0.00001580	µg/g	3FB-H			0.00013	LT
ES8-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00002040	µg/g	3FB-H			0.00013	LT
ES8-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3FB-H			0.00012	LT
ES8-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001430	µg/g	3FB-H			0.00012	LT
ES8-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001510	µg/g	3FB-H			0.00009	LT
ES8-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002280	µg/g	3FB-H			0.00009	LT
ES8-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	3FB-H			0.00014	LT
ES8-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00002240	µg/g	3FB-H			0.00014	LT
ES8-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000750	µg/g	3FB-H			0.00011	LT
ES8-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001280	µg/g	3FB-H			0.00011	LT
ES8-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001790	µg/g	3FB-H			0.00012	LT
ES8-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00002690	µg/g	3FB-H			0.00012	LT
ES8-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	3FB-H			0.00013	LT
ES8-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001390	µg/g	3FB-H			0.00013	LT
ES8-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001660	µg/g	3FB-H			0.00011	LT
ES8-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002510	µg/g	3FB-H			0.00011	LT
ES8-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001050	µg/g	3FB-H			0.00013	LT
ES8-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000990	µg/g	3FB-H			0.00013	LT
ES8-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000930	µg/g	3FB-H			0.00009	LT
ES8-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000750	µg/g	3FB-H			0.00009	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**											
ES8-94-03	OCDD	OCTACHLORODIBENZODIOXIN			0.00553000	µg/g	3FB-H			0.00016	LT
ES8-94-03	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00439000	µg/g	3FB-H			0.00016	LT
ES8-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005180	µg/g	3FB-H			0.00016	LT
ES8-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00006970	µg/g	3FB-H			0.00016	LT
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001910	µg/g	3FB-H			0.00015	LT
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		D	0.00001730	µg/g	3FB-H			0.00015	LT
ES8-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000680	µg/g	3FB-H			0.00009	LT
ES8-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000740	µg/g	3FB-H			0.00009	LT
ES9-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002480	µg/g	3FB-B			0.00015	LT
ES9-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004670	µg/g	3FB-B			0.00015	LT
ES9-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001950	µg/g	3FB-B			0.00014	LT
ES9-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002350	µg/g	3FB-B			0.00014	LT
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001550	µg/g	3FB-B			0.00014	LT
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00002550	µg/g	3FB-B			0.00014	LT
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002580	µg/g	3FB-B			0.00018	LT
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00004150	µg/g	3FB-B			0.00018	LT
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001850	µg/g	3FB-B			0.00014	LT
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00004270	µg/g	3FB-B			0.00014	LT
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002190	µg/g	3FB-B			0.00013	LT
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004130	µg/g	3FB-B			0.00013	LT
ES9-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002900	µg/g	3FB-B			0.00020	LT
ES9-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00004660	µg/g	3FB-B			0.00020	LT
ES9-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001830	µg/g	3FB-B			0.00014	LT
ES9-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00004220	µg/g	3FB-B			0.00014	LT
ES9-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002650	µg/g	3FB-B			0.00016	LT
ES9-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00004990	µg/g	3FB-B			0.00016	LT
ES9-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002180	µg/g	3FB-B			0.00016	LT
ES9-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00005040	µg/g	3FB-B			0.00016	LT
ES9-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002530	µg/g	3FB-B			0.00016	LT
ES9-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004770	µg/g	3FB-B			0.00016	LT
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002920	µg/g	3FB-B			0.00026	LT
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00004000	µg/g	3FB-B			0.00026	LT
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001960	µg/g	3FB-B			0.00014	LT
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002360	µg/g	3FB-B			0.00014	LT
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00049000	µg/g	3FB-B			0.00026	LT
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00064900	µg/g	3FB-B			0.00026	LT
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007410	µg/g	3FB-B			0.00023	LT
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00013600	µg/g	3FB-B			0.00023	LT
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002290	µg/g	3FB-B			0.00022	LT
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00002510	µg/g	3FB-B			0.00022	LT
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001830	µg/g	3FB-B			0.00015	LT
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00002100	µg/g	3FB-B			0.00015	LT
ES9-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002480	µg/g	3FB-B			0.00015	LT
ES9-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	3FB-B			0.00014	LT
ES9-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001650	µg/g	3FB-B			0.00014	LT
ES9-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002550	µg/g	3FB-B			0.00018	LT
ES9-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002240	µg/g	3FB-B			0.00014	LT
ES9-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002150	µg/g	3FB-B			0.00013	LT
ES9-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002710	µg/g	3FB-B			0.00020	LT
ES9-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002120	µg/g	3FB-B			0.00014	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ES9-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002610	µg/g	3FB-B			0.00016	LT
ES9-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002390	µg/g	3FB-B			0.00016	LT
ES9-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002590	µg/g	3FB-B			0.00016	LT
ES9-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004370	µg/g	3FB-B			0.00026	LT
ES9-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001780	µg/g	3FB-B			0.00014	LT
ES9-94-02	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00009330	µg/g	3FB-B			0.00026	LT
ES9-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00007080	µg/g	3FB-B			0.00023	LT
ES9-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002210	µg/g	3FB-B			0.00022	LT
ES9-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001850	µg/g	3FB-B			0.00015	LT
ESA-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002890	µg/g	3FB-A			0.00037	LT
ESA-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001770	µg/g	3FB-A			0.00037	LT
ESA-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	3FB-A			0.00047	LT
ESA-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001390	µg/g	3FB-A			0.00047	LT
ESA-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX			0.00064200	µg/g	3FB-A			0.00030	LT
ESA-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX		D	0.00038300	µg/g	3FB-A			0.00030	LT
ESA-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002890	µg/g	3FB-A			0.00047	LT
ESA-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001720	µg/g	3FB-A			0.00047	LT
ESA-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002130	µg/g	3FB-A			0.00039	LT
ESA-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001320	µg/g	3FB-A			0.00039	LT
ESA-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002560	µg/g	3FB-A			0.00032	LT
ESA-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001570	µg/g	3FB-A			0.00032	LT
ESA-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003260	µg/g	3FB-A			0.00052	LT
ESA-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001930	µg/g	3FB-A			0.00052	LT
ESA-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN			0.00010000	µg/g	3FB-A			0.00038	LT
ESA-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		D	0.00006210	µg/g	3FB-A			0.00038	LT
ESA-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003090	µg/g	3FB-A			0.00040	LT
ESA-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001890	µg/g	3FB-A			0.00040	LT
ESA-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002510	µg/g	3FB-A			0.00043	LT
ESA-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001550	µg/g	3FB-A			0.00043	LT
ESA-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002960	µg/g	3FB-A			0.00038	LT
ESA-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001810	µg/g	3FB-A			0.00038	LT
ESA-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003760	µg/g	3FB-A			0.00063	LT
ESA-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002610	µg/g	3FB-A			0.00063	LT
ESA-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	3FB-A			0.00046	LT
ESA-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001390	µg/g	3FB-A			0.00046	LT
ESA-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00282000	µg/g	3FB-A			0.00055	LT
ESA-94-01	OCDD OCTACHLORODIBENZODIOXIN		D	0.00201000	µg/g	3FB-A			0.00055	LT
ESA-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005690	µg/g	3FB-A			0.00042	LT
ESA-94-01	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00003080	µg/g	3FB-A			0.00042	LT
ESA-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g	3FB-A			0.00055	LT
ESA-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001510	µg/g	3FB-A			0.00055	LT
ESA-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001890	µg/g	3FB-A			0.00046	LT
ESA-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001350	µg/g	3FB-A			0.00046	LT
ESA-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002780	µg/g	3FB-A			0.00037	LT
ESA-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3FB-A			0.00047	LT
ESA-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX			0.00034800	µg/g	3FB-A			0.00030	LT
ESA-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002540	µg/g	3FB-A			0.00047	LT
ESA-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002500	µg/g	3FB-A			0.00039	LT
ESA-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002460	µg/g	3FB-A			0.00032	LT
ESA-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002860	µg/g	3FB-A			0.00052	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESA-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006280	µg/g	3FB-A			0.00038	LT
ESA-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002970	µg/g	3FB-A			0.00040	LT
ESA-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002950	µg/g	3FB-A			0.00043	LT
ESA-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002840	µg/g	3FB-A			0.00038	LT
ESA-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002960	µg/g	3FB-A			0.00063	LT
ESA-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3FB-A			0.00046	LT
ESA-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00208000	µg/g	3FB-A			0.00055	LT
ESA-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005610	µg/g	3FB-A			0.00042	LT
ESA-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001680	µg/g	3FB-A			0.00055	LT
ESA-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001320	µg/g	3FB-A			0.00046	LT
ESB-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000740	µg/g	3FB-N			0.00009	LT
ESB-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000680	µg/g	3FB-N			0.00011	LT
ESB-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000530	µg/g	3FB-N			0.00008	LT
ESB-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000770	µg/g	3FB-N			0.00011	LT
ESB-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000580	µg/g	3FB-N			0.00011	LT
ESB-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000670	µg/g	3FB-N			0.00008	LT
ESB-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000840	µg/g	3FB-N			0.00013	LT
ESB-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000540	µg/g	3FB-N			0.00010	LT
ESB-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000830	µg/g	3FB-N			0.00010	LT
ESB-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000600	µg/g	3FB-N			0.00011	LT
ESB-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3FB-N			0.00009	LT
ESB-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001190	µg/g	3FB-N			0.00020	LT
ESB-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000670	µg/g	3FB-N			0.00011	LT
ESB-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001280	µg/g	3FB-N			0.00028	LT
ESB-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001490	µg/g	3FB-N			0.00026	LT
ESB-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	3FB-N			0.00017	
ESB-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000020	µg/g	3FB-N			0.00007	LT
ESB-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	3FB-N			0.00009	LT
ESB-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001290	µg/g	3FB-N			0.00011	LT
ESB-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000890	µg/g	3FB-N			0.00008	LT
ESB-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001560	µg/g	3FB-N			0.00011	LT
ESB-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001030	µg/g	3FB-N			0.00011	LT
ESB-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001760	µg/g	3FB-N			0.00008	LT
ESB-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	3FB-N			0.00013	LT
ESB-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	3FB-N			0.00010	LT
ESB-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	3FB-N			0.00010	LT
ESB-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001070	µg/g	3FB-N			0.00011	LT
ESB-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001850	µg/g	3FB-N			0.00009	LT
ESB-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001590	µg/g	3FB-N			0.00020	LT
ESB-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001270	µg/g	3FB-N			0.00011	LT
ESB-94-02	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00003370	µg/g	3FB-N			0.00028	LT
ESB-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004160	µg/g	3FB-N			0.00026	LT
ESB-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g	3FB-N			0.00017	
ESB-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001730	µg/g	3FB-N			0.00007	LT
ESB-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001750	µg/g	3FB-N			0.00009	LT
ESB-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000850	µg/g	3FB-N			0.00011	LT
ESB-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000820	µg/g	3FB-N			0.00008	LT
ESB-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001970	µg/g	3FB-N			0.00011	LT
ESB-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	3FB-N			0.00011	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ESB-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001540	µg/g	3FB-N			0.00008	LT
ESB-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002290	µg/g	3FB-N			0.00013	LT
ESB-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3FB-N			0.00010	LT
ESB-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	3FB-N			0.00010	LT
ESB-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	3FB-N			0.00011	LT
ESB-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001740	µg/g	3FB-N			0.00009	LT
ESB-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001140	µg/g	3FB-N			0.00020	LT
ESB-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000890	µg/g	3FB-N			0.00011	LT
ESB-94-03	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00004040	µg/g	3FB-N			0.00028	LT
ESB-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005040	µg/g	3FB-N			0.00026	LT
ESB-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001050	µg/g	3FB-N			0.00017	
ESB-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001320	µg/g	3FB-N			0.00007	LT
ESB-94-04	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001580	µg/g	3FB-N			0.00009	LT
ESB-94-04	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001280	µg/g	3FB-N			0.00011	LT
ESB-94-04	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000710	µg/g	3FB-N			0.00008	LT
ESB-94-04	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002050	µg/g	3FB-N			0.00011	LT
ESB-94-04	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3FB-N			0.00011	LT
ESB-94-04	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	3FB-N			0.00008	LT
ESB-94-04	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	3FB-N			0.00013	LT
ESB-94-04	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000890	µg/g	3FB-N			0.00010	LT
ESB-94-04	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001830	µg/g	3FB-N			0.00010	LT
ESB-94-04	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3FB-N			0.00011	LT
ESB-94-04	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001580	µg/g	3FB-N			0.00009	LT
ESB-94-04	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001110	µg/g	3FB-N			0.00020	LT
ESB-94-04	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001340	µg/g	3FB-N			0.00011	LT
ESB-94-04	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00002350	µg/g	3FB-N			0.00028	LT
ESB-94-04	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00004370	µg/g	3FB-N			0.00026	LT
ESB-94-04	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001670	µg/g	3FB-N			0.00017	
ESB-94-04	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3FB-N			0.00007	LT
ESB-94-05	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003980	µg/g	3FB-N			0.00009	LT
ESB-94-05	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002890	µg/g	3FB-N			0.00011	LT
ESB-94-05	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00002010	µg/g	3FB-N			0.00008	LT
ESB-94-05	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004140	µg/g	3FB-N			0.00011	LT
ESB-94-05	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002230	µg/g	3FB-N			0.00011	LT
ESB-94-05	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003460	µg/g	3FB-N			0.00008	LT
ESB-94-05	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00004680	µg/g	3FB-N			0.00013	LT
ESB-94-05	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002080	µg/g	3FB-N			0.00010	LT
ESB-94-05	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00004620	µg/g	3FB-N			0.00010	LT
ESB-94-05	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002240	µg/g	3FB-N			0.00011	LT
ESB-94-05	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003990	µg/g	3FB-N			0.00009	LT
ESB-94-05	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002740	µg/g	3FB-N			0.00020	LT
ESB-94-05	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00003030	µg/g	3FB-N			0.00011	LT
ESB-94-05	OCDD	OCTACHLORODIBENZODIOXIN			0.00126000	µg/g	3FB-N			0.00028	LT
ESB-94-05	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00017400	µg/g	3FB-N			0.00026	LT
ESB-94-05	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003500	µg/g	3FB-N			0.00017	
ESB-94-05	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002680	µg/g	3FB-N			0.00007	LT
ESB-94-06	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010200	µg/g	3FB-N			0.00009	LT
ESB-94-06	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00008390	µg/g	3FB-N			0.00009	LT
ESB-94-06	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005010	µg/g	3FB-N			0.00011	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00005960	µg/g 3FB-N				0.00011	LT
ESB-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001980	µg/g 3FB-N				0.00008	LT
ESB-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT	D	0.00002300	µg/g 3FB-N				0.00008	LT
ESB-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00007470	µg/g 3FB-N				0.00011	LT
ESB-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00007400	µg/g 3FB-N				0.00011	LT
ESB-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003270	µg/g 3FB-N				0.00011	LT
ESB-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003760	µg/g 3FB-N				0.00011	LT
ESB-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00008880	µg/g 3FB-N				0.00008	LT
ESB-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00007280	µg/g 3FB-N				0.00008	LT
ESB-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00008440	µg/g 3FB-N				0.00013	LT
ESB-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00008360	µg/g 3FB-N				0.00013	LT
ESB-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003050	µg/g 3FB-N				0.00010	LT
ESB-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003510	µg/g 3FB-N				0.00010	LT
ESB-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00011900	µg/g 3FB-N				0.00010	LT
ESB-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00009740	µg/g 3FB-N				0.00010	LT
ESB-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003280	µg/g 3FB-N				0.00011	LT
ESB-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003770	µg/g 3FB-N				0.00011	LT
ESB-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010200	µg/g 3FB-N				0.00009	LT
ESB-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00008400	µg/g 3FB-N				0.00009	LT
ESB-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002880	µg/g 3FB-N				0.00020	LT
ESB-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00003200	µg/g 3FB-N				0.00020	LT
ESB-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005240	µg/g 3FB-N				0.00011	LT
ESB-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00006240	µg/g 3FB-N				0.00011	LT
ESB-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00023200	µg/g 3FB-N				0.00028	LT
ESB-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00029800	µg/g 3FB-N				0.00028	LT
ESB-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00030100	µg/g 3FB-N				0.00026	LT
ESB-94-06	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00035100	µg/g 3FB-N				0.00026	LT
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003960	µg/g 3FB-N				0.00017	
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003450	µg/g 3FB-N				0.00017	
ESB-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004450	µg/g 3FB-N				0.00007	LT
ESB-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00004120	µg/g 3FB-N				0.00007	LT
ESB-94-07	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015500	µg/g 3FB-N				0.00009	LT
ESB-94-07	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00007980	µg/g 3FB-N				0.00011	LT
ESB-94-07	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00002790	µg/g 3FB-N				0.00008	LT
ESB-94-07	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00011100	µg/g 3FB-N				0.00011	LT
ESB-94-07	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004790	µg/g 3FB-N				0.00011	LT
ESB-94-07	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00013500	µg/g 3FB-N				0.00008	LT
ESB-94-07	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00012500	µg/g 3FB-N				0.00013	LT
ESB-94-07	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004460	µg/g 3FB-N				0.00010	LT
ESB-94-07	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00018000	µg/g 3FB-N				0.00010	LT
ESB-94-07	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004800	µg/g 3FB-N				0.00011	LT
ESB-94-07	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015600	µg/g 3FB-N				0.00009	LT
ESB-94-07	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004690	µg/g 3FB-N				0.00020	LT
ESB-94-07	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00008350	µg/g 3FB-N				0.00011	LT
ESB-94-07	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00214000	µg/g 3FB-N				0.00028	LT
ESB-94-07	OCDF OCTACHLORODIBENZOFURAN	LT		0.00035600	µg/g 3FB-N				0.00026	LT
ESB-94-07	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00005050	µg/g 3FB-N				0.00017	
ESB-94-07	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004450	µg/g 3FB-N				0.00007	LT
ESB-94-10	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003140	µg/g 3FB-N				0.00009	LT
ESB-94-10	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001890	µg/g 3FB-N				0.00011	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-10	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001840	µg/g 3FB-N				0.00008	LT
ESB-94-10	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003330	µg/g 3FB-N				0.00011	LT
ESB-94-10	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001770	µg/g 3FB-N				0.00011	LT
ESB-94-10	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002720	µg/g 3FB-N				0.00008	LT
ESB-94-10	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003540	µg/g 3FB-N				0.00013	LT
ESB-94-10	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001670	µg/g 3FB-N				0.00010	LT
ESB-94-10	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003300	µg/g 3FB-N				0.00010	LT
ESB-94-10	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001890	µg/g 3FB-N				0.00011	LT
ESB-94-10	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003270	µg/g 3FB-N				0.00009	LT
ESB-94-10	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003310	µg/g 3FB-N				0.00020	LT
ESB-94-10	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001870	µg/g 3FB-N				0.00011	LT
ESB-94-10	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00006500	µg/g 3FB-N				0.00028	LT
ESB-94-10	OCDF OCTACHLORODIBENZOFURAN	LT		0.00009690	µg/g 3FB-N				0.00026	LT
ESB-94-10	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002890	µg/g 3FB-N				0.00017	
ESB-94-10	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001310	µg/g 3FB-N				0.00007	LT
ESB-94-11	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003550	µg/g 3FB-N				0.00009	LT
ESB-94-11	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002990	µg/g 3FB-N				0.00011	LT
ESB-94-11	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00002570	µg/g 3FB-N				0.00008	LT
ESB-94-11	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003310	µg/g 3FB-N				0.00011	LT
ESB-94-11	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003140	µg/g 3FB-N				0.00011	LT
ESB-94-11	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003110	µg/g 3FB-N				0.00008	LT
ESB-94-11	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003850	µg/g 3FB-N				0.00013	LT
ESB-94-11	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002860	µg/g 3FB-N				0.00010	LT
ESB-94-11	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003920	µg/g 3FB-N				0.00010	LT
ESB-94-11	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003030	µg/g 3FB-N				0.00011	LT
ESB-94-11	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003530	µg/g 3FB-N				0.00009	LT
ESB-94-11	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00005120	µg/g 3FB-N				0.00020	LT
ESB-94-11	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00003110	µg/g 3FB-N				0.00011	LT
ESB-94-11	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00007760	µg/g 3FB-N				0.00028	LT
ESB-94-11	OCDF OCTACHLORODIBENZOFURAN	LT		0.00010100	µg/g 3FB-N				0.00026	LT
ESB-94-11	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004230	µg/g 3FB-N				0.00017	
ESB-94-11	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002900	µg/g 3FB-N				0.00007	LT
ESB-94-12	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002810	µg/g 3FB-N				0.00009	LT
ESB-94-12	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002770	µg/g 3FB-N				0.00011	LT
ESB-94-12	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00001900	µg/g 3FB-N				0.00008	LT
ESB-94-12	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002240	µg/g 3FB-N				0.00011	LT
ESB-94-12	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002780	µg/g 3FB-N				0.00011	LT
ESB-94-12	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002460	µg/g 3FB-N				0.00008	LT
ESB-94-12	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002610	µg/g 3FB-N				0.00013	LT
ESB-94-12	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002530	µg/g 3FB-N				0.00010	LT
ESB-94-12	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003100	µg/g 3FB-N				0.00010	LT
ESB-94-12	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002680	µg/g 3FB-N				0.00011	LT
ESB-94-12	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002790	µg/g 3FB-N				0.00009	LT
ESB-94-12	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004330	µg/g 3FB-N				0.00020	LT
ESB-94-12	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002880	µg/g 3FB-N				0.00011	LT
ESB-94-12	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005330	µg/g 3FB-N				0.00028	LT
ESB-94-12	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005540	µg/g 3FB-N				0.00026	LT
ESB-94-12	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003900	µg/g 3FB-N				0.00017	
ESB-94-12	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002780	µg/g 3FB-N				0.00007	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-13	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001390	µg/g	3FB-N			0.00009	LT
ESB-94-13	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001120	µg/g	3FB-N			0.00011	LT
ESB-94-13	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000850	µg/g	3FB-N			0.00008	LT
ESB-94-13	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3FB-N			0.00011	LT
ESB-94-13	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001040	µg/g	3FB-N			0.00011	LT
ESB-94-13	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3FB-N			0.00008	LT
ESB-94-13	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001310	µg/g	3FB-N			0.00013	LT
ESB-94-13	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	3FB-N			0.00010	LT
ESB-94-13	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001530	µg/g	3FB-N			0.00010	LT
ESB-94-13	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001000	µg/g	3FB-N			0.00011	LT
ESB-94-13	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001380	µg/g	3FB-N			0.00009	LT
ESB-94-13	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	3FB-N			0.00020	LT
ESB-94-13	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g	3FB-N			0.00011	LT
ESB-94-13	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002000	µg/g	3FB-N			0.00028	LT
ESB-94-13	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002030	µg/g	3FB-N			0.00026	LT
ESB-94-13	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001290	µg/g	3FB-N			0.00017	
ESB-94-13	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3FB-N			0.00007	LT
ESB-94-14	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3FB-N			0.00009	LT
ESB-94-14	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3FB-N			0.00011	LT
ESB-94-14	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000990	µg/g	3FB-N			0.00008	LT
ESB-94-14	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001030	µg/g	3FB-N			0.00011	LT
ESB-94-14	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001240	µg/g	3FB-N			0.00011	LT
ESB-94-14	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3FB-N			0.00008	LT
ESB-94-14	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3FB-N			0.00013	LT
ESB-94-14	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001130	µg/g	3FB-N			0.00010	LT
ESB-94-14	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3FB-N			0.00010	LT
ESB-94-14	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001190	µg/g	3FB-N			0.00011	LT
ESB-94-14	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3FB-N			0.00009	LT
ESB-94-14	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001820	µg/g	3FB-N			0.00020	LT
ESB-94-14	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001260	µg/g	3FB-N			0.00011	LT
ESB-94-14	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002350	µg/g	3FB-N			0.00028	LT
ESB-94-14	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002120	µg/g	3FB-N			0.00026	LT
ESB-94-14	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001550	µg/g	3FB-N			0.00017	
ESB-94-14	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001170	µg/g	3FB-N			0.00007	LT
ESB-94-15	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	3FB-N			0.00009	LT
ESB-94-15	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000980	µg/g	3FB-N			0.00011	LT
ESB-94-15	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000920	µg/g	3FB-N			0.00008	LT
ESB-94-15	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3FB-N			0.00011	LT
ESB-94-15	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001210	µg/g	3FB-N			0.00011	LT
ESB-94-15	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3FB-N			0.00008	LT
ESB-94-15	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001180	µg/g	3FB-N			0.00013	LT
ESB-94-15	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001100	µg/g	3FB-N			0.00010	LT
ESB-94-15	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	3FB-N			0.00010	LT
ESB-94-15	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001170	µg/g	3FB-N			0.00011	LT
ESB-94-15	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	3FB-N			0.00009	LT
ESB-94-15	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001720	µg/g	3FB-N			0.00020	LT
ESB-94-15	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001020	µg/g	3FB-N			0.00011	LT
ESB-94-15	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001880	µg/g	3FB-N			0.00028	LT
ESB-94-15	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001730	µg/g	3FB-N			0.00026	LT
ESB-94-15	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001400	µg/g	3FB-N			0.00017	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-15	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3FB-N			0.00007	LT
ESB-94-17	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	3FB-N			0.00009	LT
ESB-94-17	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001120	µg/g	3FB-N			0.00011	LT
ESB-94-17	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000740	µg/g	3FB-N			0.00008	LT
ESB-94-17	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3FB-N			0.00011	LT
ESB-94-17	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000920	µg/g	3FB-N			0.00011	LT
ESB-94-17	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3FB-N			0.00008	LT
ESB-94-17	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3FB-N			0.00013	LT
ESB-94-17	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000870	µg/g	3FB-N			0.00010	LT
ESB-94-17	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001390	µg/g	3FB-N			0.00010	LT
ESB-94-17	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	3FB-N			0.00011	LT
ESB-94-17	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001180	µg/g	3FB-N			0.00009	LT
ESB-94-17	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002250	µg/g	3FB-N			0.00020	LT
ESB-94-17	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001110	µg/g	3FB-N			0.00011	LT
ESB-94-17	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002830	µg/g	3FB-N			0.00028	LT
ESB-94-17	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002150	µg/g	3FB-N			0.00026	LT
ESB-94-17	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001520	µg/g	3FB-N			0.00017	
ESB-94-17	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000970	µg/g	3FB-N			0.00007	LT
ESB-94-18	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3FB-N			0.00009	LT
ESB-94-18	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3FB-N			0.00011	LT
ESB-94-18	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000880	µg/g	3FB-N			0.00008	LT
ESB-94-18	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001540	µg/g	3FB-N			0.00011	LT
ESB-94-18	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3FB-N			0.00011	LT
ESB-94-18	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001060	µg/g	3FB-N			0.00008	LT
ESB-94-18	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	3FB-N			0.00013	LT
ESB-94-18	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3FB-N			0.00010	LT
ESB-94-18	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3FB-N			0.00010	LT
ESB-94-18	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000930	µg/g	3FB-N			0.00011	LT
ESB-94-18	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3FB-N			0.00009	LT
ESB-94-18	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001700	µg/g	3FB-N			0.00020	LT
ESB-94-18	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001100	µg/g	3FB-N			0.00011	LT
ESB-94-18	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001900	µg/g	3FB-N			0.00028	LT
ESB-94-18	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002370	µg/g	3FB-N			0.00026	LT
ESB-94-18	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001570	µg/g	3FB-N			0.00017	
ESB-94-18	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001080	µg/g	3FB-N			0.00007	LT
ESB-94-19	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000620	µg/g	3FB-N			0.00009	LT
ESB-94-19	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000570	µg/g	3FB-N			0.00011	LT
ESB-94-19	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOX	LT		0.00000430	µg/g	3FB-N			0.00008	LT
ESB-94-19	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000550	µg/g	3FB-N			0.00011	LT
ESB-94-19	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000540	µg/g	3FB-N			0.00011	LT
ESB-94-19	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000560	µg/g	3FB-N			0.00008	LT
ESB-94-19	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000610	µg/g	3FB-N			0.00013	LT
ESB-94-19	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000510	µg/g	3FB-N			0.00010	LT
ESB-94-19	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3FB-N			0.00010	LT
ESB-94-19	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000570	µg/g	3FB-N			0.00011	LT
ESB-94-19	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000590	µg/g	3FB-N			0.00009	LT
ESB-94-19	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001150	µg/g	3FB-N			0.00020	LT
ESB-94-19	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000560	µg/g	3FB-N			0.00011	LT
ESB-94-19	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00000940	µg/g	3FB-N			0.00028	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ESB-94-19	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3FB-N			0.00026	LT
ESB-94-19	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001000	µg/g	3FB-N			0.00017	
ESB-94-19	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000500	µg/g	3FB-N			0.00007	LT
Chemical Class: **EXPLOSIVES**											
ES1-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3FB-M			0.21000	LT
ES1-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-M			0.45800	LT
ES1-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3FB-M			0.42600	LT
ES1-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-M			0.39700	LT
ES1-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-M			0.60000	LT
ES1-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-M			0.53300	LT
ES1-94-01	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3FB-M			0.68200	LT
ES1-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3FB-M			0.41600	LT
ES1-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-M			0.63100	LT
ES1-94-02	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3FB-M			0.21000	LT
ES1-94-02	135TNB	1,3,5-TRINITROBENZENE	LT	HD	0.92200000	µg/g	3FB-M			0.21000	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-M			0.45800	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-M			0.45800	LT
ES1-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3FB-M			0.42600	LT
ES1-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	HD	2.00000000	µg/g	3FB-M			0.42600	LT
ES1-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-M			0.39700	LT
ES1-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-M			0.39700	LT
ES1-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-M			0.60000	LT
ES1-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-M			0.60000	LT
ES1-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-M			0.53300	LT
ES1-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-M			0.53300	LT
ES1-94-02	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3FB-M			0.68200	LT
ES1-94-02	NB	NITROBENZENE	LT	HD	1.14000000	µg/g	3FB-M			0.68200	LT
ES1-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3FB-M			0.41600	LT
ES1-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	HD	1.28000000	µg/g	3FB-M			0.41600	LT
ES1-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-M			0.63100	LT
ES1-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	D	2.11000000	µg/g	3FB-M			0.63100	LT
ES1-94-03	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3FB-M			0.21000	LT
ES1-94-03	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-M			0.45800	LT
ES1-94-03	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3FB-M			0.42600	LT
ES1-94-03	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-M			0.39700	LT
ES1-94-03	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-M			0.60000	LT
ES1-94-03	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-M			0.53300	LT
ES1-94-03	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3FB-M			0.68200	LT
ES1-94-03	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3FB-M			0.41600	LT
ES1-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-M			0.63100	LT
ES1-94-04	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3FB-M			0.21000	LT
ES1-94-04	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-M			0.45800	LT
ES1-94-04	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3FB-M			0.42600	LT
ES1-94-04	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-M			0.39700	LT
ES1-94-04	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-M			0.60000	LT
ES1-94-04	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-M			0.53300	LT
ES1-94-04	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3FB-M			0.68200	LT
ES1-94-04	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3FB-M			0.41600	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **EXPLOSIVES**										
ES1-94-04	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-M				0.63100	LT
ES1-94-05	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g 3FB-M				0.21000	LT
ES1-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-M				0.45800	LT
ES1-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g 3FB-M				0.42600	LT
ES1-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-M				0.39700	LT
ES1-94-05	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-M				0.60000	LT
ES1-94-05	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-M				0.53300	LT
ES1-94-05	NB NITROBENZENE	LT	H	1.14000000	µg/g 3FB-M				0.68200	LT
ES1-94-05	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g 3FB-M				0.41600	LT
ES1-94-05	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-M				0.63100	LT
ES1-94-06	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g 3FB-M				0.21000	LT
ES1-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-M				0.45800	LT
ES1-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g 3FB-M				0.42600	LT
ES1-94-06	24DNT 2,4-DINITROTOLUENE		C	10.40000000	µg/g 3FB-M				0.39700	LT
ES1-94-06	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-M				0.60000	LT
ES1-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-M				0.53300	LT
ES1-94-06	NB NITROBENZENE	LT	H	1.14000000	µg/g 3FB-M				0.68200	LT
ES1-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g 3FB-M				0.41600	LT
ES1-94-06	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-M				0.63100	LT
ES1-94-07	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g 3FB-M				0.21000	LT
ES1-94-07	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-M				0.45800	LT
ES1-94-07	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g 3FB-M				0.42600	LT
ES1-94-07	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-M				0.39700	LT
ES1-94-07	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-M				0.60000	LT
ES1-94-07	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-M				0.53300	LT
ES1-94-07	NB NITROBENZENE	LT	H	1.14000000	µg/g 3FB-M				0.68200	LT
ES1-94-07	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g 3FB-M				0.41600	LT
ES1-94-07	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-M				0.63100	LT
ES1-94-08	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g 3FB-M				0.21000	LT
ES1-94-08	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-M				0.45800	LT
ES1-94-08	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g 3FB-M				0.42600	LT
ES1-94-08	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-M				0.39700	LT
ES1-94-08	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-M				0.60000	LT
ES1-94-08	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-M				0.53300	LT
ES1-94-08	NB NITROBENZENE	LT	H	1.14000000	µg/g 3FB-M				0.68200	LT
ES1-94-08	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g 3FB-M				0.41600	LT
ES1-94-08	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-M				0.63100	LT
ES1-94-09	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g 3FB-M				0.21000	LT
ES1-94-09	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-M				0.45800	LT
ES1-94-09	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g 3FB-M				0.42600	LT
ES1-94-09	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-M				0.39700	LT
ES1-94-09	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-M				0.60000	LT
ES1-94-09	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-M				0.53300	LT
ES1-94-09	NB NITROBENZENE	LT	H	1.14000000	µg/g 3FB-M				0.68200	LT
ES1-94-09	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g 3FB-M				0.41600	LT
ES1-94-09	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-M				0.63100	LT
ES2-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-F				0.21000	LT
ES2-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES2-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.42600	LT
ES2-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-F			0.39700	LT
ES2-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-F			0.53300	LT
ES2-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-F			0.68200	LT
ES2-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-F			0.41600	LT
ES2-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-F			0.63100	LT
ES2-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-F			0.21000	LT
ES2-94-02	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-F			0.21000	LT
ES2-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-F	U		0.88400	
ES2-94-02	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-F	U		0.88400	
ES2-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.42600	LT
ES2-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-F			0.42600	LT
ES2-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-F			0.39700	LT
ES2-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-F			0.39700	LT
ES2-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-F			0.53300	LT
ES2-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-F			0.53300	LT
ES2-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-F			0.68200	LT
ES2-94-02	NB NITROBENZENE	LT	D	1.14000000	µg/g	3FB-F			0.68200	LT
ES2-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-F			0.41600	LT
ES2-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-F			0.41600	LT
ES2-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-F			0.63100	LT
ES2-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3FB-F			0.63100	LT
ES2-94-03	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-F			0.21000	LT
ES2-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-F	U		0.88400	
ES2-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.42600	LT
ES2-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-F			0.39700	LT
ES2-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-F			0.53300	LT
ES2-94-03	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-F			0.68200	LT
ES2-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-F			0.41600	LT
ES2-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-F			0.63100	LT
ES2-94-04	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-F			0.21000	LT
ES2-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-F	U		0.88400	
ES2-94-04	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.42600	LT
ES2-94-04	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-F			0.39700	LT
ES2-94-04	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-04	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-F			0.53300	LT
ES2-94-04	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-F			0.68200	LT
ES2-94-04	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-F			0.41600	LT
ES2-94-04	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-F			0.63100	LT
ES2-94-05	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-F			0.21000	LT
ES2-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-F	U		0.88400	
ES2-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.42600	LT
ES2-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-F			0.39700	LT
ES2-94-05	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-05	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-F			0.53300	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data (All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
						Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES2-94-05	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-F				0.68200	LT
ES2-94-05	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-F				0.41600	LT
ES2-94-05	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-F				0.63100	LT
ES2-94-06	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-F				0.21000	LT
ES2-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-F		U		0.88400	
ES2-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-F				0.42600	LT
ES2-94-06	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-F				0.39700	LT
ES2-94-06	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-F				0.60000	LT
ES2-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-F				0.53300	LT
ES2-94-06	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-F				0.68200	LT
ES2-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-F				0.41600	LT
ES2-94-06	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-F				0.63100	LT
ES3-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-C				0.21000	LT
ES3-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-C		U		0.83100	
ES3-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-C				0.42600	LT
ES3-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-C				0.39700	LT
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-C				0.60000	LT
ES3-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-C				0.53300	LT
ES3-94-01	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-C				0.68200	LT
ES3-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-C				0.41600	LT
ES3-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-C				0.63100	LT
ES3-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-C				0.21000	LT
ES3-94-02	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g 3FB-C				0.21000	LT
ES3-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-C		U		0.83100	
ES3-94-02	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g 3FB-C		U		0.83100	
ES3-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-C				0.42600	LT
ES3-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g 3FB-C				0.42600	LT
ES3-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-C				0.39700	LT
ES3-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g 3FB-C				0.39700	LT
ES3-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-C				0.60000	LT
ES3-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g 3FB-C				0.60000	LT
ES3-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-C				0.53300	LT
ES3-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g 3FB-C				0.53300	LT
ES3-94-02	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-C				0.68200	LT
ES3-94-02	NB NITROBENZENE	LT	D	1.14000000	µg/g 3FB-C				0.68200	LT
ES3-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-C				0.41600	LT
ES3-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g 3FB-C				0.41600	LT
ES3-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-C				0.63100	LT
ES3-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g 3FB-C				0.63100	LT
ES4-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-D				0.21000	LT
ES4-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g 3FB-D				0.21000	LT
ES4-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-D		U		0.86300	
ES4-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g 3FB-D		U		0.86300	
ES4-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-D				0.42600	LT
ES4-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g 3FB-D				0.42600	LT
ES4-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-D				0.39700	LT
ES4-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g 3FB-D				0.39700	LT
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-D				0.60000	LT
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g 3FB-D				0.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-D			0.53300	LT
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-D			0.53300	LT
ES4-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-D			0.68200	LT
ES4-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3FB-D			0.68200	LT
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-D			0.41600	LT
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-D			0.41600	LT
ES4-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-D			0.63100	LT
ES4-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	D	2.11000000	µg/g	3FB-D			0.63100	LT
ES4-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-D			0.21000	LT
ES4-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-D	U		0.86300	
ES4-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-D			0.42600	LT
ES4-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-D			0.39700	LT
ES4-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-D			0.60000	LT
ES4-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-D			0.53300	LT
ES4-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-D			0.68200	LT
ES4-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-D			0.41600	LT
ES4-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-D			0.63100	LT
ES5-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-J			0.21000	LT
ES5-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-J			0.21000	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-J	K		0.68200	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-J	K		0.68200	LT
ES5-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-J			0.42600	LT
ES5-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-J			0.42600	LT
ES5-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-J			0.39700	LT
ES5-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-J			0.39700	LT
ES5-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-J			0.60000	LT
ES5-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-J			0.60000	LT
ES5-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-J			0.53300	LT
ES5-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-J			0.53300	LT
ES5-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-J			0.68200	LT
ES5-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3FB-J			0.68200	LT
ES5-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-J			0.41600	LT
ES5-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-J			0.41600	LT
ES5-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-J			0.63100	LT
ES5-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	D	2.11000000	µg/g	3FB-J			0.63100	LT
ES5-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-J			0.21000	LT
ES5-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-J	K		0.68200	LT
ES5-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-J			0.42600	LT
ES5-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-J			0.39700	LT
ES5-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-J			0.60000	LT
ES5-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-J			0.53300	LT
ES5-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-J			0.68200	LT
ES5-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-J			0.41600	LT
ES5-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-J			0.63100	LT
ES6-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-I			0.21000	LT
ES6-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-I			0.21000	LT
ES6-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-I	K		0.81700	LT
ES6-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-I	K		0.81700	LT
ES6-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-I			0.42600	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-I			0.42600	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-I			0.39700	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-I			0.39700	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-I			0.60000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-I			0.60000	LT
ES6-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-I			0.53300	LT
ES6-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-I			0.53300	LT
ES6-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-I			0.68200	LT
ES6-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	3FB-I			0.68200	LT
ES6-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-I			0.41600	LT
ES6-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-I			0.41600	LT
ES6-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-I			0.63100	LT
ES6-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3FB-I			0.63100	LT
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-G			0.21000	LT
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-G			0.21000	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-G	K		0.56700	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-G	K		0.56700	LT
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-G			0.42600	LT
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-G			0.42600	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-G			0.39700	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-G			0.39700	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-G			0.60000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-G			0.60000	LT
ES7-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-G			0.53300	LT
ES7-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-G			0.53300	LT
ES7-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-G			0.68200	LT
ES7-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	3FB-G			0.68200	LT
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-G			0.41600	LT
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-G			0.41600	LT
ES7-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-G			0.63100	LT
ES7-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3FB-G			0.63100	LT
ES8-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-H			0.21000	LT
ES8-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-H			0.45800	LT
ES8-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-H			0.42600	LT
ES8-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-H			0.39700	LT
ES8-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-H			0.60000	LT
ES8-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-H			0.53300	LT
ES8-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-H			0.68200	LT
ES8-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-H			0.41600	LT
ES8-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-H			0.63100	LT
ES8-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-H			0.21000	LT
ES8-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-H			0.45800	LT
ES8-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-H			0.42600	LT
ES8-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-H			0.39700	LT
ES8-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-H			0.60000	LT
ES8-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-H			0.53300	LT
ES8-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-H			0.68200	LT
ES8-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-H			0.41600	LT
ES8-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-H			0.63100	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **EXPLOSIVES**										
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-H			0.21000	LT
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-H			0.21000	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-H			0.45800	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-H			0.45800	LT
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-H			0.42600	LT
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-H			0.42600	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-H			0.39700	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-H			0.39700	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-H			0.60000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-H			0.60000	LT
ES8-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-H			0.53300	LT
ES8-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-H			0.53300	LT
ES8-94-03	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-H			0.68200	LT
ES8-94-03	NB NITROBENZENE	LT	D	1.14000000	µg/g	3FB-H			0.68200	LT
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-H			0.41600	LT
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-H			0.41600	LT
ES8-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-H			0.63100	LT
ES8-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3FB-H			0.63100	LT
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-B	Q		0.48200	
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-B	Q		0.48200	
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-B	U		0.77100	
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-B	U		0.77100	
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-B			0.42600	LT
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-B			0.42600	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-B			0.39700	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-B			0.39700	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-B			0.60000	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-B			0.60000	LT
ES9-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-B			0.53300	LT
ES9-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-B			0.53300	LT
ES9-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-B			0.68200	LT
ES9-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	3FB-B			0.68200	LT
ES9-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-B			0.41600	LT
ES9-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-B			0.41600	LT
ES9-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-B			0.63100	LT
ES9-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3FB-B			0.63100	LT
ES9-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-B	Q		0.48200	
ES9-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-B	U		0.77100	
ES9-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-B			0.42600	LT
ES9-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-B			0.39700	LT
ES9-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-B			0.60000	LT
ES9-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-B			0.53300	LT
ES9-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-B			0.68200	LT
ES9-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-B			0.41600	LT
ES9-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-B			0.63100	LT
ESA-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-A			0.21000	LT
ESA-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-A			0.21000	LT
ESA-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-A	R		10.00000	ND
ESA-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-A	R		10.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **EXPLOSIVES**											
ESA-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-A			0.42600	LT
ESA-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-A			0.42600	LT
ESA-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-A			5.80000	LT
ESA-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-A			5.80000	LT
ESA-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-A			6.70000	LT
ESA-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-A			6.70000	LT
ESA-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-A			0.53300	LT
ESA-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-A			0.53300	LT
ESA-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-A			3.70000	LT
ESA-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3FB-A			3.70000	LT
ESA-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-A			0.41600	LT
ESA-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-A			0.41600	LT
ESA-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-A			0.63100	LT
ESA-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	D	2.11000000	µg/g	3FB-A			0.63100	LT
ESA-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-A			0.21000	LT
ESA-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-A	R		10.00000	ND
ESA-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-A			0.42600	LT
ESA-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-A			5.80000	LT
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-A			6.70000	LT
ESA-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-A			0.53300	LT
ESA-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-A			3.70000	LT
ESA-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-A			0.41600	LT
ESA-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-A			0.63100	LT
ESB-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-03	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-03	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-03	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-03	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-03	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-03	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-03	NB	NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-03	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-04	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-04	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-04	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-04	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-04	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-04	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-04	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-04	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-05	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-05	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-05	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-05	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-05	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-05	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-06	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-06	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-06	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT	D	2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-06	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-06	NB NITROBENZENE	LT	D	1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-06	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-06	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-07	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-07	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT
ESB-94-07	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.42600	LT
ESB-94-07	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3FB-N			0.39700	LT
ESB-94-07	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3FB-N			0.60000	LT
ESB-94-07	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g	3FB-N			0.53300	LT
ESB-94-07	NB NITROBENZENE	LT		1.14000000	µg/g	3FB-N			0.68200	LT
ESB-94-07	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3FB-N			0.41600	LT
ESB-94-07	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3FB-N			0.63100	LT
ESB-94-10	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3FB-N			0.21000	LT
ESB-94-10	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3FB-N			0.45800	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-10	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-10	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-10	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-10	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-10	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-10	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-10	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-11	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-11	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-11	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-11	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-11	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-12	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-12	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-12	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-12	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-12	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-12	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-12	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-12	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-12	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-13	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-13	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-13	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-13	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-13	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-13	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-13	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-13	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-13	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-14	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-14	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-14	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-14	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-14	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-14	HMX CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-14	NB NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-14	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-14	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-15	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-15	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-15	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-15	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-15	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ESB-94-15	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-15	NB	NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-15	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-15	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-17	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-17	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-17	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-17	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-17	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-17	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-17	NB	NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-17	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-17	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-18	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-18	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-18	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-18	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-18	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-18	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-18	NB	NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-18	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-18	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
ESB-94-19	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g 3FB-N				0.21000	LT
ESB-94-19	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g 3FB-N				0.45800	LT
ESB-94-19	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.42600	LT
ESB-94-19	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g 3FB-N				0.39700	LT
ESB-94-19	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g 3FB-N				0.60000	LT
ESB-94-19	HMX	CYCLOTETRAMETHYLENETETRANITRAMI	LT		2.00000000	µg/g 3FB-N				0.53300	LT
ESB-94-19	NB	NITROBENZENE	LT		1.14000000	µg/g 3FB-N				0.68200	LT
ESB-94-19	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g 3FB-N				0.41600	LT
ESB-94-19	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g 3FB-N				0.63100	LT
Chemical Class: **METALS**											
ES1-94-01	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-01	AL	ALUMINUM			702.0000000	µg/g 3FB-M				112.00000	LT
ES1-94-01	AS	ARSENIC			23.30000000	µg/g 3FB-M				2.35000	LT
ES1-94-01	BA	BARIUM			15.00000000	µg/g 3FB-M				3.04000	
ES1-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g 3FB-M				1.12000	LT
ES1-94-01	CA	CALCIUM			6220.000000	µg/g 3FB-M				113.00000	
ES1-94-01	CD	CADMIUM	LT		1.20000000	µg/g 3FB-M				6.78000	LT
ES1-94-01	CO	COBALT	LT		2.50000000	µg/g 3FB-M				25.00000	LT
ES1-94-01	CR	CHROMIUM			1.22000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-01	CU	COPPER			26.90000000	µg/g 3FB-M				18.80000	LT
ES1-94-01	FE	IRON			935.0000000	µg/g 3FB-M				77.50000	LT
ES1-94-01	HG	MERCURY			0.09080000	µg/g 3FB-M				0.10000	LT
ES1-94-01	K	POTASSIUM			242.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-01	MG	MAGNESIUM			789.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-01	MN	MANGANESE			22.50000000	µg/g 3FB-M				9.67000	LT
ES1-94-01	NA	SODIUM			105.0000000	µg/g 3FB-M				279.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-01	NI	NICKEL			6.04000000	µg/g 3FB-M				32.10000	LT
ES1-94-01	PB	LEAD			17.20000000	µg/g 3FB-M				43.40000	LT
ES1-94-01	SB	ANTIMONY			2.35000000	µg/g 3FB-M				10.00000	LT
ES1-94-01	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-01	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-01	V	VANADIUM			11.70000000	µg/g 3FB-M				27.60000	LT
ES1-94-01	ZN	ZINC			8.46000000	µg/g 3FB-M				18.00000	LT
ES1-94-02	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-02	AG	SILVER	LT	D	0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-02	AL	ALUMINUM			723.0000000	µg/g 3FB-M				112.00000	LT
ES1-94-02	AL	ALUMINUM		D	704.0000000	µg/g 3FB-M				112.00000	LT
ES1-94-02	AS	ARSENIC			27.20000000	µg/g 3FB-M				2.35000	LT
ES1-94-02	AS	ARSENIC		D	22.40000000	µg/g 3FB-M				2.35000	LT
ES1-94-02	BA	BARIUM			438.0000000	µg/g 3FB-M				3.04000	
ES1-94-02	BA	BARIUM		D	484.0000000	µg/g 3FB-M				3.04000	
ES1-94-02	BE	BERYLLIUM			0.52000000	µg/g 3FB-M				1.12000	LT
ES1-94-02	BE	BERYLLIUM		D	0.51600000	µg/g 3FB-M				1.12000	LT
ES1-94-02	CA	CALCIUM			722.0000000	µg/g 3FB-M				113.00000	
ES1-94-02	CA	CALCIUM		D	848.0000000	µg/g 3FB-M				113.00000	
ES1-94-02	CD	CADMIUM			13.80000000	µg/g 3FB-M				6.78000	LT
ES1-94-02	CD	CADMIUM		D	14.30000000	µg/g 3FB-M				6.78000	LT
ES1-94-02	CO	COBALT			9.80000000	µg/g 3FB-M				25.00000	LT
ES1-94-02	CO	COBALT		D	9.75000000	µg/g 3FB-M				25.00000	LT
ES1-94-02	CR	CHROMIUM			10.20000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-02	CR	CHROMIUM		D	11.60000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-02	CU	COPPER			124.0000000	µg/g 3FB-M				18.80000	LT
ES1-94-02	CU	COPPER		D	139.0000000	µg/g 3FB-M				18.80000	LT
ES1-94-02	FE	IRON			1000.000000	µg/g 3FB-M				77.50000	LT
ES1-94-02	FE	IRON		D	1030.000000	µg/g 3FB-M				77.50000	LT
ES1-94-02	HG	MERCURY			0.07300000	µg/g 3FB-M				0.10000	LT
ES1-94-02	HG	MERCURY		D	0.09250000	µg/g 3FB-M				0.10000	LT
ES1-94-02	K	POTASSIUM			215.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-02	K	POTASSIUM		D	181.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-02	MG	MAGNESIUM			540.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-02	MG	MAGNESIUM		D	580.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-02	MN	MANGANESE			17.70000000	µg/g 3FB-M				9.67000	LT
ES1-94-02	MN	MANGANESE		D	18.20000000	µg/g 3FB-M				9.67000	LT
ES1-94-02	NA	SODIUM			111.0000000	µg/g 3FB-M				279.00000	LT
ES1-94-02	NA	SODIUM		D	109.0000000	µg/g 3FB-M				279.00000	LT
ES1-94-02	NI	NICKEL			28.60000000	µg/g 3FB-M				32.10000	LT
ES1-94-02	NI	NICKEL		D	29.30000000	µg/g 3FB-M				32.10000	LT
ES1-94-02	PB	LEAD			706.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-02	PB	LEAD		D	767.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-02	SB	ANTIMONY			349.0000000	µg/g 3FB-M				10.00000	LT
ES1-94-02	SB	ANTIMONY		D	333.0000000	µg/g 3FB-M				10.00000	LT
ES1-94-02	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-02	SE	SELENIUM	LT	D	0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-02	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-02	TL	THALLIUM	LT	D	34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-02	V	VANADIUM			13.40000000	µg/g 3FB-M				27.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-02	V	VANADIUM		D	11.90000000	µg/g 3FB-M				27.60000	LT
ES1-94-02	ZN	ZINC			56.70000000	µg/g 3FB-M				18.00000	LT
ES1-94-02	ZN	ZINC		D	60.40000000	µg/g 3FB-M				18.00000	LT
ES1-94-03	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-03	AL	ALUMINUM			1130.000000	µg/g 3FB-M				112.00000	LT
ES1-94-03	AS	ARSENIC			18.00000000	µg/g 3FB-M				2.35000	LT
ES1-94-03	BA	BARIUM			318.0000000	µg/g 3FB-M				3.04000	
ES1-94-03	BE	BERYLLIUM			0.53500000	µg/g 3FB-M				1.12000	LT
ES1-94-03	CA	CALCIUM			1070.000000	µg/g 3FB-M				113.00000	
ES1-94-03	CD	CADMIUM			4.89000000	µg/g 3FB-M				6.78000	LT
ES1-94-03	CO	COBALT			5.40000000	µg/g 3FB-M				25.00000	LT
ES1-94-03	CR	CHROMIUM			7.44000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-03	CU	COPPER			87.50000000	µg/g 3FB-M				18.80000	LT
ES1-94-03	FE	IRON			1470.000000	µg/g 3FB-M				77.50000	LT
ES1-94-03	HG	MERCURY	LT		0.05000000	µg/g 3FB-M				0.10000	LT
ES1-94-03	K	POTASSIUM			370.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-03	MG	MAGNESIUM			645.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-03	MN	MANGANESE			30.60000000	µg/g 3FB-M				9.67000	LT
ES1-94-03	NA	SODIUM			99.40000000	µg/g 3FB-M				279.00000	LT
ES1-94-03	NI	NICKEL			15.10000000	µg/g 3FB-M				32.10000	LT
ES1-94-03	PB	LEAD			499.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-03	SB	ANTIMONY			94.00000000	µg/g 3FB-M				10.00000	LT
ES1-94-03	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-03	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-03	V	VANADIUM			12.30000000	µg/g 3FB-M				27.60000	LT
ES1-94-03	ZN	ZINC			45.40000000	µg/g 3FB-M				18.00000	LT
ES1-94-04	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-04	AL	ALUMINUM			534.0000000	µg/g 3FB-M				112.00000	LT
ES1-94-04	AS	ARSENIC			15.10000000	µg/g 3FB-M				2.35000	LT
ES1-94-04	BA	BARIUM			128.0000000	µg/g 3FB-M				3.04000	
ES1-94-04	BE	BERYLLIUM			0.54200000	µg/g 3FB-M				1.12000	LT
ES1-94-04	CA	CALCIUM			968.0000000	µg/g 3FB-M				113.00000	
ES1-94-04	CD	CADMIUM			3.26000000	µg/g 3FB-M				6.78000	LT
ES1-94-04	CO	COBALT			5.26000000	µg/g 3FB-M				25.00000	LT
ES1-94-04	CR	CHROMIUM			3.19000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-04	CU	COPPER			27.70000000	µg/g 3FB-M				18.80000	LT
ES1-94-04	FE	IRON			683.0000000	µg/g 3FB-M				77.50000	LT
ES1-94-04	HG	MERCURY	LT		0.05000000	µg/g 3FB-M				0.10000	LT
ES1-94-04	K	POTASSIUM			195.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-04	MG	MAGNESIUM			298.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-04	MN	MANGANESE			15.40000000	µg/g 3FB-M				9.67000	LT
ES1-94-04	NA	SODIUM			97.70000000	µg/g 3FB-M				279.00000	LT
ES1-94-04	NI	NICKEL			12.80000000	µg/g 3FB-M				32.10000	LT
ES1-94-04	PB	LEAD			173.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-04	SB	ANTIMONY			88.50000000	µg/g 3FB-M				10.00000	LT
ES1-94-04	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-04	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-04	V	VANADIUM			13.00000000	µg/g 3FB-M				27.60000	LT
ES1-94-04	ZN	ZINC			12.50000000	µg/g 3FB-M				18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES1-94-05	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-05	AL	ALUMINUM			9600.000000	µg/g 3FB-M				112.00000	LT
ES1-94-05	AS	ARSENIC			13.30000000	µg/g 3FB-M				2.35000	LT
ES1-94-05	BA	BARIUM			312.0000000	µg/g 3FB-M				3.04000	
ES1-94-05	BE	BERYLLIUM			0.51800000	µg/g 3FB-M				1.12000	LT
ES1-94-05	CA	CALCIUM			5340.000000	µg/g 3FB-M				113.00000	
ES1-94-05	CD	CADMIUM	LT		1.20000000	µg/g 3FB-M				6.78000	LT
ES1-94-05	CO	COBALT			4.62000000	µg/g 3FB-M				25.00000	LT
ES1-94-05	CR	CHROMIUM			18.50000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-05	CU	COPPER			65.00000000	µg/g 3FB-M				18.80000	LT
ES1-94-05	FE	IRON			11000.00000	µg/g 3FB-M				77.50000	LT
ES1-94-05	HG	MERCURY			0.06320000	µg/g 3FB-M				0.10000	LT
ES1-94-05	K	POTASSIUM			2850.000000	µg/g 3FB-M				1240.00000	LT
ES1-94-05	MG	MAGNESIUM			3820.000000	µg/g 3FB-M				135.00000	LT
ES1-94-05	MN	MANGANESE			315.0000000	µg/g 3FB-M				9.67000	LT
ES1-94-05	NA	SODIUM			83.70000000	µg/g 3FB-M				279.00000	LT
ES1-94-05	NI	NICKEL			7.71000000	µg/g 3FB-M				32.10000	LT
ES1-94-05	PB	LEAD			299.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-05	SB	ANTIMONY			35.90000000	µg/g 3FB-M				10.00000	LT
ES1-94-05	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-05	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-05	V	VANADIUM			11.40000000	µg/g 3FB-M				27.60000	LT
ES1-94-05	ZN	ZINC			92.40000000	µg/g 3FB-M				18.00000	LT
ES1-94-06	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-06	AL	ALUMINUM			1020.000000	µg/g 3FB-M				112.00000	LT
ES1-94-06	AS	ARSENIC			17.00000000	µg/g 3FB-M				2.35000	LT
ES1-94-06	BA	BARIUM			352.0000000	µg/g 3FB-M				3.04000	
ES1-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g 3FB-M				1.12000	LT
ES1-94-06	CA	CALCIUM			728.0000000	µg/g 3FB-M				113.00000	
ES1-94-06	CD	CADMIUM			5.54000000	µg/g 3FB-M				6.78000	LT
ES1-94-06	CO	COBALT			5.67000000	µg/g 3FB-M				25.00000	LT
ES1-94-06	CR	CHROMIUM			7.70000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-06	CU	COPPER			98.50000000	µg/g 3FB-M				18.80000	LT
ES1-94-06	FE	IRON			1360.000000	µg/g 3FB-M				77.50000	LT
ES1-94-06	HG	MERCURY	LT		0.05000000	µg/g 3FB-M				0.10000	LT
ES1-94-06	K	POTASSIUM			327.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-06	MG	MAGNESIUM			618.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-06	MN	MANGANESE			32.30000000	µg/g 3FB-M				9.67000	LT
ES1-94-06	NA	SODIUM			86.20000000	µg/g 3FB-M				279.00000	LT
ES1-94-06	NI	NICKEL			13.80000000	µg/g 3FB-M				32.10000	LT
ES1-94-06	PB	LEAD			532.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-06	SB	ANTIMONY			113.0000000	µg/g 3FB-M				10.00000	LT
ES1-94-06	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-06	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-06	V	VANADIUM			10.50000000	µg/g 3FB-M				27.60000	LT
ES1-94-06	ZN	ZINC			51.20000000	µg/g 3FB-M				18.00000	LT
ES1-94-07	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-07	AL	ALUMINUM			10700.00000	µg/g 3FB-M				112.00000	LT
ES1-94-07	AS	ARSENIC			18.10000000	µg/g 3FB-M				2.35000	LT
ES1-94-07	BA	BARIUM			203.0000000	µg/g 3FB-M				3.04000	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-07	BE	BERYLLIUM			0.60500000	µg/g 3FB-M				1.12000	LT
ES1-94-07	CA	CALCIUM			6270.000000	µg/g 3FB-M				113.00000	
ES1-94-07	CD	CADMIUM			1.41000000	µg/g 3FB-M				6.78000	LT
ES1-94-07	CO	COBALT			4.87000000	µg/g 3FB-M				25.00000	LT
ES1-94-07	CR	CHROMIUM			15.60000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-07	CU	COPPER			53.60000000	µg/g 3FB-M				18.80000	LT
ES1-94-07	FE	IRON			13000.00000	µg/g 3FB-M				77.50000	LT
ES1-94-07	HG	MERCURY	LT		0.05000000	µg/g 3FB-M				0.10000	LT
ES1-94-07	K	POTASSIUM			3130.000000	µg/g 3FB-M				1240.00000	LT
ES1-94-07	MG	MAGNESIUM			4110.000000	µg/g 3FB-M				135.00000	LT
ES1-94-07	MN	MANGANESE			365.0000000	µg/g 3FB-M				9.67000	LT
ES1-94-07	NA	SODIUM			105.0000000	µg/g 3FB-M				279.00000	LT
ES1-94-07	NI	NICKEL			8.24000000	µg/g 3FB-M				32.10000	LT
ES1-94-07	PB	LEAD			392.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-07	SB	ANTIMONY			6.90000000	µg/g 3FB-M				10.00000	LT
ES1-94-07	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-07	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-07	V	VANADIUM			13.90000000	µg/g 3FB-M				27.60000	LT
ES1-94-07	ZN	ZINC			117.0000000	µg/g 3FB-M				18.00000	LT
ES1-94-08	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-08	AL	ALUMINUM			1080.000000	µg/g 3FB-M				112.00000	LT
ES1-94-08	AS	ARSENIC			11.00000000	µg/g 3FB-M				2.35000	LT
ES1-94-08	BA	BARIUM			260.0000000	µg/g 3FB-M				3.04000	
ES1-94-08	BE	BERYLLIUM			0.49700000	µg/g 3FB-M				1.12000	LT
ES1-94-08	CA	CALCIUM			582.0000000	µg/g 3FB-M				113.00000	
ES1-94-08	CD	CADMIUM			5.14000000	µg/g 3FB-M				6.78000	LT
ES1-94-08	CO	COBALT			4.40000000	µg/g 3FB-M				25.00000	LT
ES1-94-08	CR	CHROMIUM			6.81000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-08	CU	COPPER			82.30000000	µg/g 3FB-M				18.80000	LT
ES1-94-08	FE	IRON			1240.000000	µg/g 3FB-M				77.50000	LT
ES1-94-08	HG	MERCURY	LT		0.05000000	µg/g 3FB-M				0.10000	LT
ES1-94-08	K	POTASSIUM			355.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-08	MG	MAGNESIUM			787.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-08	MN	MANGANESE			29.30000000	µg/g 3FB-M				9.67000	LT
ES1-94-08	NA	SODIUM			86.10000000	µg/g 3FB-M				279.00000	LT
ES1-94-08	NI	NICKEL			10.80000000	µg/g 3FB-M				32.10000	LT
ES1-94-08	PB	LEAD			456.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-08	SB	ANTIMONY			90.20000000	µg/g 3FB-M				10.00000	LT
ES1-94-08	SE	SELENIUM	LT		0.44900000	µg/g 3FB-M				2.53000	LT
ES1-94-08	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-08	V	VANADIUM			11.50000000	µg/g 3FB-M				27.60000	LT
ES1-94-08	ZN	ZINC			40.70000000	µg/g 3FB-M				18.00000	LT
ES1-94-09	AG	SILVER	LT		0.80300000	µg/g 3FB-M				10.00000	LT
ES1-94-09	AL	ALUMINUM			634.0000000	µg/g 3FB-M				112.00000	LT
ES1-94-09	AS	ARSENIC			27.00000000	µg/g 3FB-M				2.35000	LT
ES1-94-09	BA	BARIUM			623.0000000	µg/g 3FB-M				3.04000	
ES1-94-09	BE	BERYLLIUM			0.51000000	µg/g 3FB-M				1.12000	LT
ES1-94-09	CA	CALCIUM			1570.000000	µg/g 3FB-M				113.00000	
ES1-94-09	CD	CADMIUM			2.14000000	µg/g 3FB-M				6.78000	LT
ES1-94-09	CO	COBALT			12.10000000	µg/g 3FB-M				25.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES1-94-09	CR	CHROMIUM			18.90000000	µg/g 3FB-M			I	16.80000	LT
ES1-94-09	CU	COPPER			133.0000000	µg/g 3FB-M				18.80000	LT
ES1-94-09	FE	IRON			865.0000000	µg/g 3FB-M				77.50000	LT
ES1-94-09	HG	MERCURY			0.18500000	µg/g 3FB-M				0.10000	LT
ES1-94-09	K	POTASSIUM			187.0000000	µg/g 3FB-M				1240.00000	LT
ES1-94-09	MG	MAGNESIUM			759.0000000	µg/g 3FB-M				135.00000	LT
ES1-94-09	MN	MANGANESE			18.00000000	µg/g 3FB-M				9.67000	LT
ES1-94-09	NA	SODIUM			167.0000000	µg/g 3FB-M				279.00000	LT
ES1-94-09	NI	NICKEL			28.30000000	µg/g 3FB-M				32.10000	LT
ES1-94-09	PB	LEAD			822.0000000	µg/g 3FB-M				43.40000	LT
ES1-94-09	SB	ANTIMONY			352.0000000	µg/g 3FB-M				10.00000	LT
ES1-94-09	SE	SELENIUM			1.04000000	µg/g 3FB-M				2.53000	LT
ES1-94-09	TL	THALLIUM	LT		34.30000000	µg/g 3FB-M				125.00000	LT
ES1-94-09	V	VANADIUM			12.20000000	µg/g 3FB-M				27.60000	LT
ES1-94-09	ZN	ZINC			124.0000000	µg/g 3FB-M				18.00000	LT
ES2-94-01	AG	SILVER	LT		0.80300000	µg/g 3FB-F				10.00000	LT
ES2-94-01	AL	ALUMINUM			14300.00000	µg/g 3FB-F				112.00000	LT
ES2-94-01	AS	ARSENIC			18.60000000	µg/g 3FB-F				2.35000	LT
ES2-94-01	BA	BARIUM			163.0000000	µg/g 3FB-F				3.17000	
ES2-94-01	BE	BERYLLIUM			0.77500000	µg/g 3FB-F				1.12000	LT
ES2-94-01	CA	CALCIUM			11900.00000	µg/g 3FB-F				203.00000	
ES2-94-01	CD	CADMIUM			7.04000000	µg/g 3FB-F				6.78000	LT
ES2-94-01	CO	COBALT			5.12000000	µg/g 3FB-F				25.00000	LT
ES2-94-01	CR	CHROMIUM			105.0000000	µg/g 3FB-F				16.80000	LT
ES2-94-01	CU	COPPER			129.0000000	µg/g 3FB-F				18.80000	LT
ES2-94-01	FE	IRON			17800.00000	µg/g 3FB-F				77.50000	LT
ES2-94-01	HG	MERCURY			0.22000000	µg/g 3FB-F				0.10000	LT
ES2-94-01	K	POTASSIUM			3800.000000	µg/g 3FB-F				1240.00000	LT
ES2-94-01	MG	MAGNESIUM			7180.000000	µg/g 3FB-F				135.00000	LT
ES2-94-01	MN	MANGANESE			243.0000000	µg/g 3FB-F				9.67000	LT
ES2-94-01	NA	SODIUM			473.0000000	µg/g 3FB-F				279.00000	LT
ES2-94-01	NI	NICKEL			14.70000000	µg/g 3FB-F				32.10000	LT
ES2-94-01	PB	LEAD			664.0000000	µg/g 3FB-F				43.40000	LT
ES2-94-01	SB	ANTIMONY			2.57000000	µg/g 3FB-F				10.00000	LT
ES2-94-01	SE	SELENIUM	LT		0.44900000	µg/g 3FB-F				2.53000	LT
ES2-94-01	TL	THALLIUM	LT		34.30000000	µg/g 3FB-F				125.00000	LT
ES2-94-01	V	VANADIUM			22.20000000	µg/g 3FB-F				27.60000	LT
ES2-94-01	ZN	ZINC			518.0000000	µg/g 3FB-F				18.00000	LT
ES2-94-02	AG	SILVER	LT		0.80300000	µg/g 3FB-F				10.00000	LT
ES2-94-02	AG	SILVER	LT	D	0.80300000	µg/g 3FB-F				10.00000	LT
ES2-94-02	AL	ALUMINUM			11500.00000	µg/g 3FB-F				112.00000	LT
ES2-94-02	AL	ALUMINUM		D	8070.000000	µg/g 3FB-F				112.00000	LT
ES2-94-02	AS	ARSENIC			14.60000000	µg/g 3FB-F				2.35000	LT
ES2-94-02	AS	ARSENIC		D	16.10000000	µg/g 3FB-F				2.35000	LT
ES2-94-02	BA	BARIUM			99.30000000	µg/g 3FB-F				3.17000	
ES2-94-02	BA	BARIUM		D	76.50000000	µg/g 3FB-F				3.17000	
ES2-94-02	BE	BERYLLIUM			0.62500000	µg/g 3FB-F				1.12000	LT
ES2-94-02	BE	BERYLLIUM	LT	D	0.42700000	µg/g 3FB-F				1.12000	LT
ES2-94-02	CA	CALCIUM			7610.000000	µg/g 3FB-F				203.00000	
ES2-94-02	CA	CALCIUM		D	7000.000000	µg/g 3FB-F				203.00000	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES2-94-02	CD	CADMIUM			2.36000000	µg/g	3FB-F			6.78000	LT
ES2-94-02	CD	CADMIUM		D	1.87000000	µg/g	3FB-F			6.78000	LT
ES2-94-02	CO	COBALT			3.56000000	µg/g	3FB-F			25.00000	LT
ES2-94-02	CO	COBALT		D	3.86000000	µg/g	3FB-F			25.00000	LT
ES2-94-02	CR	CHROMIUM			23.20000000	µg/g	3FB-F			16.80000	LT
ES2-94-02	CR	CHROMIUM		D	17.50000000	µg/g	3FB-F			16.80000	LT
ES2-94-02	CU	COPPER			52.70000000	µg/g	3FB-F			18.80000	LT
ES2-94-02	CU	COPPER		D	38.30000000	µg/g	3FB-F			18.80000	LT
ES2-94-02	FE	IRON			13300.00000	µg/g	3FB-F			77.50000	LT
ES2-94-02	FE	IRON		D	9910.000000	µg/g	3FB-F			77.50000	LT
ES2-94-02	HG	MERCURY			0.09960000	µg/g	3FB-F			0.10000	LT
ES2-94-02	HG	MERCURY		D	0.09030000	µg/g	3FB-F			0.10000	LT
ES2-94-02	K	POTASSIUM			3390.000000	µg/g	3FB-F			1240.00000	LT
ES2-94-02	K	POTASSIUM		D	2410.000000	µg/g	3FB-F			1240.00000	LT
ES2-94-02	MG	MAGNESIUM			5370.000000	µg/g	3FB-F			135.00000	LT
ES2-94-02	MG	MAGNESIUM		D	3980.000000	µg/g	3FB-F			135.00000	LT
ES2-94-02	MN	MANGANESE			278.0000000	µg/g	3FB-F			9.67000	LT
ES2-94-02	MN	MANGANESE		D	216.0000000	µg/g	3FB-F			9.67000	LT
ES2-94-02	NA	SODIUM			497.0000000	µg/g	3FB-F			279.00000	LT
ES2-94-02	NA	SODIUM		D	363.0000000	µg/g	3FB-F			279.00000	LT
ES2-94-02	NI	NICKEL			11.50000000	µg/g	3FB-F			32.10000	LT
ES2-94-02	NI	NICKEL		D	8.32000000	µg/g	3FB-F			32.10000	LT
ES2-94-02	PB	LEAD			163.0000000	µg/g	3FB-F			43.40000	LT
ES2-94-02	PB	LEAD		D	118.0000000	µg/g	3FB-F			43.40000	LT
ES2-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-02	SB	ANTIMONY	LT	D	1.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3FB-F			2.53000	LT
ES2-94-02	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-F			2.53000	LT
ES2-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-F			125.00000	LT
ES2-94-02	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-F			125.00000	LT
ES2-94-02	V	VANADIUM			16.80000000	µg/g	3FB-F			27.60000	LT
ES2-94-02	V	VANADIUM		D	12.80000000	µg/g	3FB-F			27.60000	LT
ES2-94-02	ZN	ZINC			190.0000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	ZN	ZINC		D	142.0000000	µg/g	3FB-F			18.00000	LT
ES2-94-03	AG	SILVER	LT		0.80300000	µg/g	3FB-F			10.00000	LT
ES2-94-03	AL	ALUMINUM			12800.00000	µg/g	3FB-F			112.00000	LT
ES2-94-03	AS	ARSENIC			13.10000000	µg/g	3FB-F			2.35000	LT
ES2-94-03	BA	BARIUM			104.0000000	µg/g	3FB-F			3.17000	
ES2-94-03	BE	BERYLLIUM			0.65500000	µg/g	3FB-F			1.12000	LT
ES2-94-03	CA	CALCIUM			31200.00000	µg/g	3FB-F			203.00000	
ES2-94-03	CD	CADMIUM			4.14000000	µg/g	3FB-F			6.78000	LT
ES2-94-03	CO	COBALT			5.32000000	µg/g	3FB-F			25.00000	LT
ES2-94-03	CR	CHROMIUM			37.60000000	µg/g	3FB-F			16.80000	LT
ES2-94-03	CU	COPPER			81.30000000	µg/g	3FB-F			18.80000	LT
ES2-94-03	FE	IRON			15500.00000	µg/g	3FB-F			77.50000	LT
ES2-94-03	HG	MERCURY			0.12400000	µg/g	3FB-F			0.10000	LT
ES2-94-03	K	POTASSIUM			3430.000000	µg/g	3FB-F			1240.00000	LT
ES2-94-03	MG	MAGNESIUM			8090.000000	µg/g	3FB-F			135.00000	LT
ES2-94-03	MN	MANGANESE			227.0000000	µg/g	3FB-F			9.67000	LT
ES2-94-03	NA	SODIUM			339.0000000	µg/g	3FB-F			279.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES2-94-03	NI	NICKEL			16.70000000	µg/g	3FB-F			32.10000	LT
ES2-94-03	PB	LEAD			193.0000000	µg/g	3FB-F			43.40000	LT
ES2-94-03	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-03	SE	SELENIUM	LT		0.44900000	µg/g	3FB-F			2.53000	LT
ES2-94-03	TL	THALLIUM	LT		34.30000000	µg/g	3FB-F			125.00000	LT
ES2-94-03	V	VANADIUM			22.70000000	µg/g	3FB-F			27.60000	LT
ES2-94-03	ZN	ZINC			304.0000000	µg/g	3FB-F			18.00000	LT
ES2-94-04	AG	SILVER	LT		0.80300000	µg/g	3FB-F			10.00000	LT
ES2-94-04	AL	ALUMINUM			16300.00000	µg/g	3FB-F			112.00000	LT
ES2-94-04	AS	ARSENIC			18.80000000	µg/g	3FB-F			2.35000	LT
ES2-94-04	BA	BARIUM			150.0000000	µg/g	3FB-F			3.17000	
ES2-94-04	BE	BERYLLIUM			0.88100000	µg/g	3FB-F			1.12000	LT
ES2-94-04	CA	CALCIUM			13000.00000	µg/g	3FB-F			203.00000	
ES2-94-04	CD	CADMIUM			1.77000000	µg/g	3FB-F			6.78000	LT
ES2-94-04	CO	COBALT			6.16000000	µg/g	3FB-F			25.00000	LT
ES2-94-04	CR	CHROMIUM			22.40000000	µg/g	3FB-F			16.80000	LT
ES2-94-04	CU	COPPER			39.10000000	µg/g	3FB-F			18.80000	LT
ES2-94-04	FE	IRON			18700.00000	µg/g	3FB-F			77.50000	LT
ES2-94-04	HG	MERCURY			0.06350000	µg/g	3FB-F			0.10000	LT
ES2-94-04	K	POTASSIUM			5000.000000	µg/g	3FB-F			1240.00000	LT
ES2-94-04	MG	MAGNESIUM			8420.000000	µg/g	3FB-F			135.00000	LT
ES2-94-04	MN	MANGANESE			462.0000000	µg/g	3FB-F			9.67000	LT
ES2-94-04	NA	SODIUM			730.0000000	µg/g	3FB-F			279.00000	LT
ES2-94-04	NI	NICKEL			13.40000000	µg/g	3FB-F			32.10000	LT
ES2-94-04	PB	LEAD			103.0000000	µg/g	3FB-F			43.40000	LT
ES2-94-04	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-04	SE	SELENIUM	LT		0.44900000	µg/g	3FB-F			2.53000	LT
ES2-94-04	TL	THALLIUM	LT		34.30000000	µg/g	3FB-F			125.00000	LT
ES2-94-04	V	VANADIUM			22.80000000	µg/g	3FB-F			27.60000	LT
ES2-94-04	ZN	ZINC			178.0000000	µg/g	3FB-F			18.00000	LT
ES2-94-05	AG	SILVER	LT		0.80300000	µg/g	3FB-F			10.00000	LT
ES2-94-05	AL	ALUMINUM			7670.000000	µg/g	3FB-F			112.00000	LT
ES2-94-05	AS	ARSENIC			49.00000000	µg/g	3FB-F			2.35000	LT
ES2-94-05	BA	BARIUM			83.20000000	µg/g	3FB-F			3.17000	
ES2-94-05	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-F			1.12000	LT
ES2-94-05	CA	CALCIUM			39300.00000	µg/g	3FB-F			203.00000	
ES2-94-05	CD	CADMIUM			1.31000000	µg/g	3FB-F			6.78000	LT
ES2-94-05	CO	COBALT			2.91000000	µg/g	3FB-F			25.00000	LT
ES2-94-05	CR	CHROMIUM			12.90000000	µg/g	3FB-F			16.80000	LT
ES2-94-05	CU	COPPER			23.60000000	µg/g	3FB-F			18.80000	LT
ES2-94-05	FE	IRON			10000.00000	µg/g	3FB-F			77.50000	LT
ES2-94-05	HG	MERCURY	LT		0.05000000	µg/g	3FB-F			0.10000	LT
ES2-94-05	K	POTASSIUM			2330.000000	µg/g	3FB-F			1240.00000	LT
ES2-94-05	MG	MAGNESIUM			5680.000000	µg/g	3FB-F			135.00000	LT
ES2-94-05	MN	MANGANESE			307.0000000	µg/g	3FB-F			9.67000	LT
ES2-94-05	NA	SODIUM			132.0000000	µg/g	3FB-F			279.00000	LT
ES2-94-05	NI	NICKEL			8.07000000	µg/g	3FB-F			32.10000	LT
ES2-94-05	PB	LEAD			87.40000000	µg/g	3FB-F			43.40000	LT
ES2-94-05	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-05	SE	SELENIUM	LT		0.44900000	µg/g	3FB-F			2.53000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES2-94-05	TL	THALLIUM	LT		34.30000000	µg/g	3FB-F			125.00000	LT
ES2-94-05	V	VANADIUM			13.80000000	µg/g	3FB-F			27.60000	LT
ES2-94-05	ZN	ZINC			117.0000000	µg/g	3FB-F			18.00000	LT
ES2-94-06	AG	SILVER	LT		0.80300000	µg/g	3FB-F			10.00000	LT
ES2-94-06	AL	ALUMINUM			9320.000000	µg/g	3FB-F			112.00000	LT
ES2-94-06	AS	ARSENIC			18.40000000	µg/g	3FB-F			2.35000	LT
ES2-94-06	BA	BARIUM			99.00000000	µg/g	3FB-F			3.17000	
ES2-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-F			1.12000	LT
ES2-94-06	CA	CALCIUM			38500.00000	µg/g	3FB-F			203.00000	
ES2-94-06	CD	CADMIUM	LT		1.20000000	µg/g	3FB-F			6.78000	LT
ES2-94-06	CO	COBALT			2.96000000	µg/g	3FB-F			25.00000	LT
ES2-94-06	CR	CHROMIUM			13.10000000	µg/g	3FB-F			16.80000	LT
ES2-94-06	CU	COPPER			21.80000000	µg/g	3FB-F			18.80000	LT
ES2-94-06	FE	IRON			10400.00000	µg/g	3FB-F			77.50000	LT
ES2-94-06	HG	MERCURY	LT		0.05000000	µg/g	3FB-F			0.10000	LT
ES2-94-06	K	POTASSIUM			2970.000000	µg/g	3FB-F			1240.00000	LT
ES2-94-06	MG	MAGNESIUM			5520.000000	µg/g	3FB-F			135.00000	LT
ES2-94-06	MN	MANGANESE			287.0000000	µg/g	3FB-F			9.67000	LT
ES2-94-06	NA	SODIUM			177.0000000	µg/g	3FB-F			279.00000	LT
ES2-94-06	NI	NICKEL			8.96000000	µg/g	3FB-F			32.10000	LT
ES2-94-06	PB	LEAD			61.20000000	µg/g	3FB-F			43.40000	LT
ES2-94-06	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-06	SE	SELENIUM	LT		0.44900000	µg/g	3FB-F			2.53000	LT
ES2-94-06	TL	THALLIUM	LT		34.30000000	µg/g	3FB-F			125.00000	LT
ES2-94-06	V	VANADIUM			14.60000000	µg/g	3FB-F			27.60000	LT
ES2-94-06	ZN	ZINC			89.40000000	µg/g	3FB-F			18.00000	LT
ES3-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-C			10.00000	LT
ES3-94-01	AL	ALUMINUM			5870.000000	µg/g	3FB-C			112.00000	LT
ES3-94-01	AS	ARSENIC	LT		2.50000000	µg/g	3FB-C			2.35000	LT
ES3-94-01	BA	BARIUM			69.40000000	µg/g	3FB-C			2.82000	LT
ES3-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-C			1.12000	LT
ES3-94-01	CA	CALCIUM			5380.000000	µg/g	3FB-C			105.00000	LT
ES3-94-01	CD	CADMIUM			1.93000000	µg/g	3FB-C			6.78000	LT
ES3-94-01	CO	COBALT	LT		2.50000000	µg/g	3FB-C			25.00000	LT
ES3-94-01	CR	CHROMIUM			9.34000000	µg/g	3FB-C			16.80000	LT
ES3-94-01	CU	COPPER			15.20000000	µg/g	3FB-C			18.80000	LT
ES3-94-01	FE	IRON			8150.000000	µg/g	3FB-C			77.50000	LT
ES3-94-01	HG	MERCURY	LT		0.05000000	µg/g	3FB-C			0.10000	LT
ES3-94-01	K	POTASSIUM			1550.000000	µg/g	3FB-C			1960.00000	
ES3-94-01	MG	MAGNESIUM			2180.000000	µg/g	3FB-C			135.00000	LT
ES3-94-01	MN	MANGANESE			158.0000000	µg/g	3FB-C			9.67000	LT
ES3-94-01	NA	SODIUM			112.0000000	µg/g	3FB-C			279.00000	LT
ES3-94-01	NI	NICKEL			5.97000000	µg/g	3FB-C			32.10000	LT
ES3-94-01	PB	LEAD			28.60000000	µg/g	3FB-C			43.40000	LT
ES3-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-C			10.00000	LT
ES3-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3FB-C			2.53000	LT
ES3-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3FB-C			125.00000	LT
ES3-94-01	V	VANADIUM			10.30000000	µg/g	3FB-C			27.60000	LT
ES3-94-01	ZN	ZINC			52.30000000	µg/g	3FB-C			18.00000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES3-94-02	AG	SILVER	LT		0.80300000	µg/g	3FB-C			10.00000	LT
ES3-94-02	AG	SILVER	LT	D	0.80300000	µg/g	3FB-C			10.00000	LT
ES3-94-02	AL	ALUMINUM			11100.00000	µg/g	3FB-C			112.00000	LT
ES3-94-02	AL	ALUMINUM		D	10100.00000	µg/g	3FB-C			112.00000	LT
ES3-94-02	AS	ARSENIC			3.22000000	µg/g	3FB-C			2.35000	LT
ES3-94-02	AS	ARSENIC		D	3.11000000	µg/g	3FB-C			2.35000	LT
ES3-94-02	BA	BARIUM			171.0000000	µg/g	3FB-C			2.82000	LT
ES3-94-02	BA	BARIUM		D	154.0000000	µg/g	3FB-C			2.82000	LT
ES3-94-02	BE	BERYLLIUM			0.56600000	µg/g	3FB-C			1.12000	LT
ES3-94-02	BE	BERYLLIUM		D	0.52400000	µg/g	3FB-C			1.12000	LT
ES3-94-02	CA	CALCIUM			13400.00000	µg/g	3FB-C			105.00000	LT
ES3-94-02	CA	CALCIUM		D	14700.00000	µg/g	3FB-C			105.00000	LT
ES3-94-02	CD	CADMIUM			5.06000000	µg/g	3FB-C			6.78000	LT
ES3-94-02	CD	CADMIUM		D	5.19000000	µg/g	3FB-C			6.78000	LT
ES3-94-02	CO	COBALT			3.78000000	µg/g	3FB-C			25.00000	LT
ES3-94-02	CO	COBALT		D	4.22000000	µg/g	3FB-C			25.00000	LT
ES3-94-02	CR	CHROMIUM			14.60000000	µg/g	3FB-C			16.80000	LT
ES3-94-02	CR	CHROMIUM		D	13.20000000	µg/g	3FB-C			16.80000	LT
ES3-94-02	CU	COPPER			17.10000000	µg/g	3FB-C			18.80000	LT
ES3-94-02	CU	COPPER		D	17.90000000	µg/g	3FB-C			18.80000	LT
ES3-94-02	FE	IRON			12600.00000	µg/g	3FB-C			77.50000	LT
ES3-94-02	FE	IRON		D	12500.00000	µg/g	3FB-C			77.50000	LT
ES3-94-02	HG	MERCURY	LT		0.05000000	µg/g	3FB-C			0.10000	LT
ES3-94-02	HG	MERCURY	LT	D	0.05000000	µg/g	3FB-C			0.10000	LT
ES3-94-02	K	POTASSIUM			3500.000000	µg/g	3FB-C			1960.00000	
ES3-94-02	K	POTASSIUM		D	3180.000000	µg/g	3FB-C			1960.00000	
ES3-94-02	MG	MAGNESIUM			5070.000000	µg/g	3FB-C			135.00000	LT
ES3-94-02	MG	MAGNESIUM		D	4970.000000	µg/g	3FB-C			135.00000	LT
ES3-94-02	MN	MANGANESE			290.0000000	µg/g	3FB-C			9.67000	LT
ES3-94-02	MN	MANGANESE		D	288.0000000	µg/g	3FB-C			9.67000	LT
ES3-94-02	NA	SODIUM			200.0000000	µg/g	3FB-C			279.00000	LT
ES3-94-02	NA	SODIUM		D	184.0000000	µg/g	3FB-C			279.00000	LT
ES3-94-02	NI	NICKEL			8.42000000	µg/g	3FB-C			32.10000	LT
ES3-94-02	NI	NICKEL		D	7.84000000	µg/g	3FB-C			32.10000	LT
ES3-94-02	PB	LEAD			20.80000000	µg/g	3FB-C			43.40000	LT
ES3-94-02	PB	LEAD		D	31.10000000	µg/g	3FB-C			43.40000	LT
ES3-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-C			10.00000	LT
ES3-94-02	SB	ANTIMONY	LT	D	1.00000000	µg/g	3FB-C			10.00000	LT
ES3-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3FB-C			2.53000	LT
ES3-94-02	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-C			2.53000	LT
ES3-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-C			125.00000	LT
ES3-94-02	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-C			125.00000	LT
ES3-94-02	V	VANADIUM			19.10000000	µg/g	3FB-C			27.60000	LT
ES3-94-02	V	VANADIUM		D	17.90000000	µg/g	3FB-C			27.60000	LT
ES3-94-02	ZN	ZINC			99.90000000	µg/g	3FB-C			18.00000	LT
ES3-94-02	ZN	ZINC		D	101.0000000	µg/g	3FB-C			18.00000	LT
ES4-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-D			10.00000	LT
ES4-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3FB-D			10.00000	LT
ES4-94-01	AL	ALUMINUM			11000.00000	µg/g	3FB-D			112.00000	LT
ES4-94-01	AL	ALUMINUM		D	12200.00000	µg/g	3FB-D			112.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES4-94-01	AS	ARSENIC			4.50000000	µg/g	3FB-D			2.35000	LT
ES4-94-01	AS	ARSENIC		D	4.72000000	µg/g	3FB-D			2.35000	LT
ES4-94-01	BA	BARIUM			130.0000000	µg/g	3FB-D			2.82000	LT
ES4-94-01	BA	BARIUM		D	134.0000000	µg/g	3FB-D			2.82000	LT
ES4-94-01	BE	BERYLLIUM			0.59600000	µg/g	3FB-D			1.12000	LT
ES4-94-01	BE	BERYLLIUM		D	0.63200000	µg/g	3FB-D			1.12000	LT
ES4-94-01	CA	CALCIUM			43200.00000	µg/g	3FB-D			109.00000	
ES4-94-01	CA	CALCIUM		D	43500.00000	µg/g	3FB-D			109.00000	
ES4-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3FB-D			6.78000	LT
ES4-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	3FB-D			6.78000	LT
ES4-94-01	CO	COBALT			4.38000000	µg/g	3FB-D			25.00000	LT
ES4-94-01	CO	COBALT		D	4.69000000	µg/g	3FB-D			25.00000	LT
ES4-94-01	CR	CHROMIUM			14.10000000	µg/g	3FB-D			16.80000	LT
ES4-94-01	CR	CHROMIUM		D	15.50000000	µg/g	3FB-D			16.80000	LT
ES4-94-01	CU	COPPER			11.80000000	µg/g	3FB-D			18.80000	LT
ES4-94-01	CU	COPPER		D	12.20000000	µg/g	3FB-D			18.80000	LT
ES4-94-01	FE	IRON			13400.00000	µg/g	3FB-D			77.50000	LT
ES4-94-01	FE	IRON		D	13900.00000	µg/g	3FB-D			77.50000	LT
ES4-94-01	HG	MERCURY	LT		0.05000000	µg/g	3FB-D			0.10000	LT
ES4-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3FB-D			0.10000	LT
ES4-94-01	K	POTASSIUM			3530.000000	µg/g	3FB-D			1240.00000	LT
ES4-94-01	K	POTASSIUM		D	3900.000000	µg/g	3FB-D			1240.00000	LT
ES4-94-01	MG	MAGNESIUM			6890.000000	µg/g	3FB-D			135.00000	LT
ES4-94-01	MG	MAGNESIUM		D	7040.000000	µg/g	3FB-D			135.00000	LT
ES4-94-01	MN	MANGANESE			248.0000000	µg/g	3FB-D			9.67000	LT
ES4-94-01	MN	MANGANESE		D	247.0000000	µg/g	3FB-D			9.67000	LT
ES4-94-01	NA	SODIUM			211.0000000	µg/g	3FB-D			279.00000	LT
ES4-94-01	NA	SODIUM		D	224.0000000	µg/g	3FB-D			279.00000	LT
ES4-94-01	NI	NICKEL			8.73000000	µg/g	3FB-D			32.10000	LT
ES4-94-01	NI	NICKEL		D	10.20000000	µg/g	3FB-D			32.10000	LT
ES4-94-01	PB	LEAD			11.00000000	µg/g	3FB-D			43.40000	LT
ES4-94-01	PB	LEAD		D	13.80000000	µg/g	3FB-D			43.40000	LT
ES4-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-D			10.00000	LT
ES4-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3FB-D			10.00000	LT
ES4-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3FB-D			2.53000	LT
ES4-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-D			2.53000	LT
ES4-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3FB-D			125.00000	LT
ES4-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-D			125.00000	LT
ES4-94-01	V	VANADIUM			20.50000000	µg/g	3FB-D			27.60000	LT
ES4-94-01	V	VANADIUM		D	22.60000000	µg/g	3FB-D			27.60000	LT
ES4-94-01	ZN	ZINC			37.40000000	µg/g	3FB-D			18.00000	LT
ES4-94-01	ZN	ZINC		D	38.90000000	µg/g	3FB-D			18.00000	LT
ES4-94-02	AG	SILVER	LT		0.80300000	µg/g	3FB-D			10.00000	LT
ES4-94-02	AL	ALUMINUM			11800.00000	µg/g	3FB-D			112.00000	LT
ES4-94-02	AS	ARSENIC			5.17000000	µg/g	3FB-D			2.35000	LT
ES4-94-02	BA	BARIUM			133.0000000	µg/g	3FB-D			2.82000	LT
ES4-94-02	BE	BERYLLIUM			0.66600000	µg/g	3FB-D			1.12000	LT
ES4-94-02	CA	CALCIUM			28500.00000	µg/g	3FB-D			109.00000	
ES4-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3FB-D			6.78000	LT
ES4-94-02	CO	COBALT			5.11000000	µg/g	3FB-D			25.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES4-94-02	CR	CHROMIUM			15.00000000	µg/g	3FB-D			16.80000	LT
ES4-94-02	CU	COPPER			12.30000000	µg/g	3FB-D			18.80000	LT
ES4-94-02	FE	IRON			14700.00000	µg/g	3FB-D			77.50000	LT
ES4-94-02	HG	MERCURY	LT		0.05000000	µg/g	3FB-D			0.10000	LT
ES4-94-02	K	POTASSIUM			3620.000000	µg/g	3FB-D			1240.00000	LT
ES4-94-02	MG	MAGNESIUM			6760.000000	µg/g	3FB-D			135.00000	LT
ES4-94-02	MN	MANGANESE			276.0000000	µg/g	3FB-D			9.67000	LT
ES4-94-02	NA	SODIUM			253.0000000	µg/g	3FB-D			279.00000	LT
ES4-94-02	NI	NICKEL			10.20000000	µg/g	3FB-D			32.10000	LT
ES4-94-02	PB	LEAD			17.30000000	µg/g	3FB-D			43.40000	LT
ES4-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-D			10.00000	LT
ES4-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3FB-D			2.53000	LT
ES4-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-D			125.00000	LT
ES4-94-02	V	VANADIUM			22.30000000	µg/g	3FB-D			27.60000	LT
ES4-94-02	ZN	ZINC			46.00000000	µg/g	3FB-D			18.00000	LT
ES5-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-J			10.00000	LT
ES5-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3FB-J			10.00000	LT
ES5-94-01	AL	ALUMINUM			3000.000000	µg/g	3FB-J			112.00000	LT
ES5-94-01	AL	ALUMINUM		D	3260.000000	µg/g	3FB-J			112.00000	LT
ES5-94-01	AS	ARSENIC			4.04000000	µg/g	3FB-J			2.35000	LT
ES5-94-01	AS	ARSENIC		D	3.37000000	µg/g	3FB-J			2.35000	LT
ES5-94-01	BA	BARIUM			49.30000000	µg/g	3FB-J			2.82000	LT
ES5-94-01	BA	BARIUM		D	50.60000000	µg/g	3FB-J			2.82000	LT
ES5-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-J			1.12000	LT
ES5-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3FB-J			1.12000	LT
ES5-94-01	CA	CALCIUM			41100.00000	µg/g	3FB-J			118.00000	
ES5-94-01	CA	CALCIUM		D	42300.00000	µg/g	3FB-J			118.00000	
ES5-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3FB-J			6.78000	LT
ES5-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	3FB-J			6.78000	LT
ES5-94-01	CO	COBALT	LT		2.50000000	µg/g	3FB-J			25.00000	LT
ES5-94-01	CO	COBALT	LT	D	2.50000000	µg/g	3FB-J			25.00000	LT
ES5-94-01	CR	CHROMIUM			5.27000000	µg/g	3FB-J			16.80000	LT
ES5-94-01	CR	CHROMIUM		D	5.79000000	µg/g	3FB-J			16.80000	LT
ES5-94-01	CU	COPPER			3.41000000	µg/g	3FB-J			18.80000	LT
ES5-94-01	CU	COPPER		D	3.44000000	µg/g	3FB-J			18.80000	LT
ES5-94-01	FE	IRON			5230.000000	µg/g	3FB-J			77.50000	LT
ES5-94-01	FE	IRON		D	5650.000000	µg/g	3FB-J			77.50000	LT
ES5-94-01	HG	MERCURY	LT		0.05000000	µg/g	3FB-J			0.10000	LT
ES5-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3FB-J			0.10000	LT
ES5-94-01	K	POTASSIUM			656.0000000	µg/g	3FB-J			1240.00000	LT
ES5-94-01	K	POTASSIUM		D	712.0000000	µg/g	3FB-J			1240.00000	LT
ES5-94-01	MG	MAGNESIUM			4130.000000	µg/g	3FB-J			135.00000	LT
ES5-94-01	MG	MAGNESIUM		D	4140.000000	µg/g	3FB-J			135.00000	LT
ES5-94-01	MN	MANGANESE			79.50000000	µg/g	3FB-J			9.67000	LT
ES5-94-01	MN	MANGANESE		D	82.60000000	µg/g	3FB-J			9.67000	LT
ES5-94-01	NA	SODIUM			109.0000000	µg/g	3FB-J			279.00000	LT
ES5-94-01	NA	SODIUM		D	118.0000000	µg/g	3FB-J			279.00000	LT
ES5-94-01	NI	NICKEL			4.23000000	µg/g	3FB-J			32.10000	LT
ES5-94-01	NI	NICKEL		D	3.28000000	µg/g	3FB-J			32.10000	LT
ES5-94-01	PB	LEAD	LT		7.44000000	µg/g	3FB-J			43.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES5-94-01	PB	LEAD	LT	D	7.44000000	µg/g	3FB-J			43.40000	LT
ES5-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-J			10.00000	LT
ES5-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3FB-J			10.00000	LT
ES5-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3FB-J			2.53000	LT
ES5-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-J			2.53000	LT
ES5-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3FB-J			125.00000	LT
ES5-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-J			125.00000	LT
ES5-94-01	V	VANADIUM			7.78000000	µg/g	3FB-J			27.60000	LT
ES5-94-01	V	VANADIUM		D	8.74000000	µg/g	3FB-J			27.60000	LT
ES5-94-01	ZN	ZINC			20.40000000	µg/g	3FB-J			18.00000	LT
ES5-94-01	ZN	ZINC		D	20.70000000	µg/g	3FB-J			18.00000	LT
ES5-94-02	AG	SILVER	LT		0.80300000	µg/g	3FB-J			10.00000	LT
ES5-94-02	AL	ALUMINUM			3990.000000	µg/g	3FB-J			112.00000	LT
ES5-94-02	AS	ARSENIC			3.30000000	µg/g	3FB-J			2.35000	LT
ES5-94-02	BA	BARIUM			49.80000000	µg/g	3FB-J			2.82000	LT
ES5-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-J			1.12000	LT
ES5-94-02	CA	CALCIUM			21100.00000	µg/g	3FB-J			118.00000	
ES5-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3FB-J			6.78000	LT
ES5-94-02	CO	COBALT	LT		2.50000000	µg/g	3FB-J			25.00000	LT
ES5-94-02	CR	CHROMIUM			6.61000000	µg/g	3FB-J			16.80000	LT
ES5-94-02	CU	COPPER			6.04000000	µg/g	3FB-J			18.80000	LT
ES5-94-02	FE	IRON			6530.000000	µg/g	3FB-J			77.50000	LT
ES5-94-02	HG	MERCURY			0.05520000	µg/g	3FB-J			0.10000	LT
ES5-94-02	K	POTASSIUM			1110.000000	µg/g	3FB-J			1240.00000	LT
ES5-94-02	MG	MAGNESIUM			3050.000000	µg/g	3FB-J			135.00000	LT
ES5-94-02	MN	MANGANESE			114.0000000	µg/g	3FB-J			9.67000	LT
ES5-94-02	NA	SODIUM			78.20000000	µg/g	3FB-J			279.00000	LT
ES5-94-02	NI	NICKEL			5.25000000	µg/g	3FB-J			32.10000	LT
ES5-94-02	PB	LEAD	LT		7.44000000	µg/g	3FB-J			43.40000	LT
ES5-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-J			10.00000	LT
ES5-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3FB-J			2.53000	LT
ES5-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-J			125.00000	LT
ES5-94-02	V	VANADIUM			9.24000000	µg/g	3FB-J			27.60000	LT
ES5-94-02	ZN	ZINC			23.50000000	µg/g	3FB-J			18.00000	LT
ES6-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-I			10.00000	LT
ES6-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3FB-I			10.00000	LT
ES6-94-01	AL	ALUMINUM			3710.000000	µg/g	3FB-I			112.00000	LT
ES6-94-01	AL	ALUMINUM		D	4220.000000	µg/g	3FB-I			112.00000	LT
ES6-94-01	AS	ARSENIC			9.52000000	µg/g	3FB-I			2.35000	LT
ES6-94-01	AS	ARSENIC		D	4.84000000	µg/g	3FB-I			2.35000	LT
ES6-94-01	BA	BARIUM			145.0000000	µg/g	3FB-I			2.82000	LT
ES6-94-01	BA	BARIUM		D	86.40000000	µg/g	3FB-I			2.82000	LT
ES6-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-I			1.12000	LT
ES6-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3FB-I			1.12000	LT
ES6-94-01	CA	CALCIUM			25300.00000	µg/g	3FB-I			119.00000	
ES6-94-01	CA	CALCIUM		D	24700.00000	µg/g	3FB-I			119.00000	
ES6-94-01	CD	CADMIUM			2.14000000	µg/g	3FB-I			6.78000	LT
ES6-94-01	CD	CADMIUM		D	1.98000000	µg/g	3FB-I			6.78000	LT
ES6-94-01	CO	COBALT	LT		2.50000000	µg/g	3FB-I			25.00000	LT
ES6-94-01	CO	COBALT	LT	D	2.50000000	µg/g	3FB-I			25.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES6-94-01	CR	CHROMIUM			24.80000000	µg/g 3FB-I				16.80000	LT
ES6-94-01	CR	CHROMIUM		D	13.90000000	µg/g 3FB-I				16.80000	LT
ES6-94-01	CU	COPPER			154.0000000	µg/g 3FB-I				18.80000	LT
ES6-94-01	CU	COPPER		D	107.0000000	µg/g 3FB-I				18.80000	LT
ES6-94-01	FE	IRON			47900.00000	µg/g 3FB-I				77.50000	LT
ES6-94-01	FE	IRON		D	15100.00000	µg/g 3FB-I				77.50000	LT
ES6-94-01	HG	MERCURY			0.08130000	µg/g 3FB-I				0.10000	LT
ES6-94-01	HG	MERCURY		D	0.07190000	µg/g 3FB-I				0.10000	LT
ES6-94-01	K	POTASSIUM			961.0000000	µg/g 3FB-I				1240.00000	LT
ES6-94-01	K	POTASSIUM		D	1060.000000	µg/g 3FB-I				1240.00000	LT
ES6-94-01	MG	MAGNESIUM			3210.000000	µg/g 3FB-I				135.00000	LT
ES6-94-01	MG	MAGNESIUM		D	3600.000000	µg/g 3FB-I				135.00000	LT
ES6-94-01	MN	MANGANESE			329.0000000	µg/g 3FB-I				9.67000	LT
ES6-94-01	MN	MANGANESE		D	216.0000000	µg/g 3FB-I				9.67000	LT
ES6-94-01	NA	SODIUM			88.30000000	µg/g 3FB-I				279.00000	LT
ES6-94-01	NA	SODIUM		D	114.0000000	µg/g 3FB-I				279.00000	LT
ES6-94-01	NI	NICKEL			35.70000000	µg/g 3FB-I				32.10000	LT
ES6-94-01	NI	NICKEL		D	10.80000000	µg/g 3FB-I				32.10000	LT
ES6-94-01	PB	LEAD			1500.000000	µg/g 3FB-I				43.40000	LT
ES6-94-01	PB	LEAD		D	1600.000000	µg/g 3FB-I				43.40000	LT
ES6-94-01	SB	ANTIMONY			15.50000000	µg/g 3FB-I				10.00000	LT
ES6-94-01	SB	ANTIMONY		D	16.00000000	µg/g 3FB-I				10.00000	LT
ES6-94-01	SE	SELENIUM	LT		0.44900000	µg/g 3FB-I				2.53000	LT
ES6-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g 3FB-I				2.53000	LT
ES6-94-01	TL	THALLIUM	LT		34.30000000	µg/g 3FB-I				125.00000	LT
ES6-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g 3FB-I				125.00000	LT
ES6-94-01	V	VANADIUM			7.88000000	µg/g 3FB-I				27.60000	LT
ES6-94-01	V	VANADIUM		D	9.18000000	µg/g 3FB-I				27.60000	LT
ES6-94-01	ZN	ZINC			843.0000000	µg/g 3FB-I				18.00000	LT
ES6-94-01	ZN	ZINC		D	402.0000000	µg/g 3FB-I				18.00000	LT
ES7-94-01	AG	SILVER	LT		0.80300000	µg/g 3FB-G				10.00000	LT
ES7-94-01	AG	SILVER	LT	D	0.80300000	µg/g 3FB-G				10.00000	LT
ES7-94-01	AL	ALUMINUM			4870.000000	µg/g 3FB-G				112.00000	LT
ES7-94-01	AL	ALUMINUM		D	4980.000000	µg/g 3FB-G				112.00000	LT
ES7-94-01	AS	ARSENIC			12.10000000	µg/g 3FB-G				2.35000	LT
ES7-94-01	AS	ARSENIC		D	9.57000000	µg/g 3FB-G				2.35000	LT
ES7-94-01	BA	BARIUM			123.0000000	µg/g 3FB-G				2.82000	LT
ES7-94-01	BA	BARIUM		D	115.0000000	µg/g 3FB-G				2.82000	LT
ES7-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g 3FB-G				1.12000	LT
ES7-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g 3FB-G				1.12000	LT
ES7-94-01	CA	CALCIUM			66000.00000	µg/g 3FB-G				105.00000	LT
ES7-94-01	CA	CALCIUM		D	52600.00000	µg/g 3FB-G				105.00000	LT
ES7-94-01	CD	CADMIUM	LT		1.20000000	µg/g 3FB-G				6.78000	LT
ES7-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g 3FB-G				6.78000	LT
ES7-94-01	CO	COBALT	LT		2.50000000	µg/g 3FB-G				25.00000	LT
ES7-94-01	CO	COBALT	LT	D	2.50000000	µg/g 3FB-G				25.00000	LT
ES7-94-01	CR	CHROMIUM			11.70000000	µg/g 3FB-G				16.80000	LT
ES7-94-01	CR	CHROMIUM		D	11.80000000	µg/g 3FB-G				16.80000	LT
ES7-94-01	CU	COPPER			12.30000000	µg/g 3FB-G				18.80000	LT
ES7-94-01	CU	COPPER		D	12.90000000	µg/g 3FB-G				18.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES7-94-01	FE	IRON			6130.000000	µg/g	3FB-G			77.50000	LT
ES7-94-01	FE	IRON		D	7330.000000	µg/g	3FB-G			77.50000	LT
ES7-94-01	HG	MERCURY	LT		0.05000000	µg/g	3FB-G			0.10000	LT
ES7-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3FB-G			0.10000	LT
ES7-94-01	K	POTASSIUM			1510.000000	µg/g	3FB-G			1240.00000	LT
ES7-94-01	K	POTASSIUM		D	1670.000000	µg/g	3FB-G			1240.00000	LT
ES7-94-01	MG	MAGNESIUM			4950.000000	µg/g	3FB-G			135.00000	LT
ES7-94-01	MG	MAGNESIUM		D	8180.000000	µg/g	3FB-G			135.00000	LT
ES7-94-01	MN	MANGANESE			157.0000000	µg/g	3FB-G			9.67000	LT
ES7-94-01	MN	MANGANESE		D	176.0000000	µg/g	3FB-G			9.67000	LT
ES7-94-01	NA	SODIUM			105.0000000	µg/g	3FB-G			279.00000	LT
ES7-94-01	NA	SODIUM		D	101.0000000	µg/g	3FB-G			279.00000	LT
ES7-94-01	NI	NICKEL			4.66000000	µg/g	3FB-G			32.10000	LT
ES7-94-01	NI	NICKEL		D	5.60000000	µg/g	3FB-G			32.10000	LT
ES7-94-01	PB	LEAD			70.90000000	µg/g	3FB-G			43.40000	LT
ES7-94-01	PB	LEAD		D	96.40000000	µg/g	3FB-G			43.40000	LT
ES7-94-01	SB	ANTIMONY			1.39000000	µg/g	3FB-G			10.00000	LT
ES7-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3FB-G			10.00000	LT
ES7-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3FB-G			2.53000	LT
ES7-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-G			2.53000	LT
ES7-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3FB-G			125.00000	LT
ES7-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-G			125.00000	LT
ES7-94-01	V	VANADIUM			9.28000000	µg/g	3FB-G			27.60000	LT
ES7-94-01	V	VANADIUM		D	12.00000000	µg/g	3FB-G			27.60000	LT
ES7-94-01	ZN	ZINC			52.70000000	µg/g	3FB-G			18.00000	LT
ES7-94-01	ZN	ZINC		D	52.30000000	µg/g	3FB-G			18.00000	LT
ES8-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-H			10.00000	LT
ES8-94-01	AL	ALUMINUM			7270.000000	µg/g	3FB-H			112.00000	LT
ES8-94-01	AS	ARSENIC			7.36000000	µg/g	3FB-H			2.35000	LT
ES8-94-01	BA	BARIUM			88.90000000	µg/g	3FB-H			2.82000	LT
ES8-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-H			1.12000	LT
ES8-94-01	CA	CALCIUM			43400.00000	µg/g	3FB-H			304.00000	
ES8-94-01	CD	CADMIUM			6.00000000	µg/g	3FB-H			6.78000	LT
ES8-94-01	CO	COBALT			3.34000000	µg/g	3FB-H			25.00000	LT
ES8-94-01	CR	CHROMIUM			49.20000000	µg/g	3FB-H			16.80000	LT
ES8-94-01	CU	COPPER			18.90000000	µg/g	3FB-H			18.80000	LT
ES8-94-01	FE	IRON			10600.00000	µg/g	3FB-H			77.50000	LT
ES8-94-01	HG	MERCURY			0.06180000	µg/g	3FB-H			0.10000	LT
ES8-94-01	K	POTASSIUM			2330.000000	µg/g	3FB-H			1580.00000	
ES8-94-01	MG	MAGNESIUM			4900.000000	µg/g	3FB-H			135.00000	LT
ES8-94-01	MN	MANGANESE			212.0000000	µg/g	3FB-H			9.67000	LT
ES8-94-01	NA	SODIUM			97.60000000	µg/g	3FB-H			279.00000	LT
ES8-94-01	NI	NICKEL			11.20000000	µg/g	3FB-H			32.10000	LT
ES8-94-01	PB	LEAD			75.80000000	µg/g	3FB-H			43.40000	LT
ES8-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-H			10.00000	LT
ES8-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3FB-H			2.53000	LT
ES8-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3FB-H			125.00000	LT
ES8-94-01	V	VANADIUM			12.80000000	µg/g	3FB-H			27.60000	LT
ES8-94-01	ZN	ZINC			107.0000000	µg/g	3FB-H			18.00000	LT
ES8-94-02	AG	SILVER	LT		0.80300000	µg/g	3FB-H			10.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ES8-94-02	AL	ALUMINUM			7070.000000	µg/g	3FB-H			112.00000	LT
ES8-94-02	AS	ARSENIC			67.00000000	µg/g	3FB-H			2.35000	LT
ES8-94-02	BA	BARIUM			232.0000000	µg/g	3FB-H			2.82000	LT
ES8-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-H			1.12000	LT
ES8-94-02	CA	CALCIUM			32300.00000	µg/g	3FB-H			304.00000	
ES8-94-02	CD	CADMIUM			1.69000000	µg/g	3FB-H			6.78000	LT
ES8-94-02	CO	COBALT			15.30000000	µg/g	3FB-H			25.00000	LT
ES8-94-02	CR	CHROMIUM			19.10000000	µg/g	3FB-H			16.80000	LT
ES8-94-02	CU	COPPER			3800.000000	µg/g	3FB-H			18.80000	LT
ES8-94-02	FE	IRON			36800.00000	µg/g	3FB-H			77.50000	LT
ES8-94-02	HG	MERCURY			0.84900000	µg/g	3FB-H			0.10000	LT
ES8-94-02	K	POTASSIUM			1420.000000	µg/g	3FB-H			1580.00000	
ES8-94-02	MG	MAGNESIUM			5090.000000	µg/g	3FB-H			135.00000	LT
ES8-94-02	MN	MANGANESE			250.0000000	µg/g	3FB-H			9.67000	LT
ES8-94-02	NA	SODIUM			912.0000000	µg/g	3FB-H			279.00000	LT
ES8-94-02	NI	NICKEL			11.90000000	µg/g	3FB-H			32.10000	LT
ES8-94-02	PB	LEAD			224.0000000	µg/g	3FB-H			43.40000	LT
ES8-94-02	SB	ANTIMONY			9.94000000	µg/g	3FB-H			10.00000	LT
ES8-94-02	SE	SELENIUM			0.73300000	µg/g	3FB-H			2.53000	LT
ES8-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-H			125.00000	LT
ES8-94-02	V	VANADIUM			11.10000000	µg/g	3FB-H			27.60000	LT
ES8-94-02	ZN	ZINC			594.0000000	µg/g	3FB-H			18.00000	LT
ES8-94-03	AG	SILVER	LT		0.80300000	µg/g	3FB-H			10.00000	LT
ES8-94-03	AG	SILVER	LT	D	0.80300000	µg/g	3FB-H			10.00000	LT
ES8-94-03	AL	ALUMINUM			7460.000000	µg/g	3FB-H			112.00000	LT
ES8-94-03	AL	ALUMINUM		D	7320.000000	µg/g	3FB-H			112.00000	LT
ES8-94-03	AS	ARSENIC			19.80000000	µg/g	3FB-H			2.35000	LT
ES8-94-03	AS	ARSENIC		D	38.00000000	µg/g	3FB-H			2.35000	LT
ES8-94-03	BA	BARIUM			118.0000000	µg/g	3FB-H			2.82000	LT
ES8-94-03	BA	BARIUM		D	141.0000000	µg/g	3FB-H			2.82000	LT
ES8-94-03	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-H			1.12000	LT
ES8-94-03	BE	BERYLLIUM		D	0.50100000	µg/g	3FB-H			1.12000	LT
ES8-94-03	CA	CALCIUM			36200.00000	µg/g	3FB-H			304.00000	
ES8-94-03	CA	CALCIUM		D	39000.00000	µg/g	3FB-H			304.00000	
ES8-94-03	CD	CADMIUM			1.53000000	µg/g	3FB-H			6.78000	LT
ES8-94-03	CD	CADMIUM	LT	D	1.20000000	µg/g	3FB-H			6.78000	LT
ES8-94-03	CO	COBALT			3.90000000	µg/g	3FB-H			25.00000	LT
ES8-94-03	CO	COBALT		D	3.68000000	µg/g	3FB-H			25.00000	LT
ES8-94-03	CR	CHROMIUM			18.70000000	µg/g	3FB-H			16.80000	LT
ES8-94-03	CR	CHROMIUM		D	18.60000000	µg/g	3FB-H			16.80000	LT
ES8-94-03	CU	COPPER			62.00000000	µg/g	3FB-H			18.80000	LT
ES8-94-03	CU	COPPER		D	104.0000000	µg/g	3FB-H			18.80000	LT
ES8-94-03	FE	IRON			11300.00000	µg/g	3FB-H			77.50000	LT
ES8-94-03	FE	IRON		D	14500.00000	µg/g	3FB-H			77.50000	LT
ES8-94-03	HG	MERCURY	LT		0.05000000	µg/g	3FB-H			0.10000	LT
ES8-94-03	HG	MERCURY	LT	D	0.05000000	µg/g	3FB-H			0.10000	LT
ES8-94-03	K	POTASSIUM			2290.000000	µg/g	3FB-H			1580.00000	
ES8-94-03	K	POTASSIUM		D	2330.000000	µg/g	3FB-H			1580.00000	
ES8-94-03	MG	MAGNESIUM			5320.000000	µg/g	3FB-H			135.00000	LT
ES8-94-03	MG	MAGNESIUM		D	5350.000000	µg/g	3FB-H			135.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES8-94-03	MN	MANGANESE			305.0000000	µg/g	3FB-H			9.67000	LT
ES8-94-03	MN	MANGANESE		D	313.0000000	µg/g	3FB-H			9.67000	LT
ES8-94-03	NA	SODIUM			129.0000000	µg/g	3FB-H			279.00000	LT
ES8-94-03	NA	SODIUM		D	135.0000000	µg/g	3FB-H			279.00000	LT
ES8-94-03	NI	NICKEL			8.93000000	µg/g	3FB-H			32.10000	LT
ES8-94-03	NI	NICKEL		D	13.60000000	µg/g	3FB-H			32.10000	LT
ES8-94-03	PB	LEAD			91.80000000	µg/g	3FB-H			43.40000	LT
ES8-94-03	PB	LEAD		D	75.00000000	µg/g	3FB-H			43.40000	LT
ES8-94-03	SB	ANTIMONY			5.52000000	µg/g	3FB-H			10.00000	LT
ES8-94-03	SB	ANTIMONY		D	6.71000000	µg/g	3FB-H			10.00000	LT
ES8-94-03	SE	SELENIUM	LT		0.44900000	µg/g	3FB-H			2.53000	LT
ES8-94-03	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-H			2.53000	LT
ES8-94-03	TL	THALLIUM	LT		34.30000000	µg/g	3FB-H			125.00000	LT
ES8-94-03	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-H			125.00000	LT
ES8-94-03	V	VANADIUM			12.50000000	µg/g	3FB-H			27.60000	LT
ES8-94-03	V	VANADIUM		D	11.70000000	µg/g	3FB-H			27.60000	LT
ES8-94-03	ZN	ZINC			136.0000000	µg/g	3FB-H			18.00000	LT
ES8-94-03	ZN	ZINC		D	126.0000000	µg/g	3FB-H			18.00000	LT
ES9-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-B			10.00000	LT
ES9-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3FB-B			10.00000	LT
ES9-94-01	AL	ALUMINUM			7930.000000	µg/g	3FB-B			112.00000	LT
ES9-94-01	AL	ALUMINUM		D	8820.000000	µg/g	3FB-B			112.00000	LT
ES9-94-01	AS	ARSENIC			4.61000000	µg/g	3FB-B			117.00000	LT
ES9-94-01	AS	ARSENIC		D	4.98000000	µg/g	3FB-B			117.00000	LT
ES9-94-01	BA	BARIUM			394.0000000	µg/g	3FB-B			2.82000	LT
ES9-94-01	BA	BARIUM		D	722.0000000	µg/g	3FB-B			2.82000	LT
ES9-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-B			1.12000	LT
ES9-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3FB-B			1.12000	LT
ES9-94-01	CA	CALCIUM			14700.00000	µg/g	3FB-B			105.00000	LT
ES9-94-01	CA	CALCIUM		D	33100.00000	µg/g	3FB-B			105.00000	LT
ES9-94-01	CD	CADMIUM			20.00000000	µg/g	3FB-B			6.78000	LT
ES9-94-01	CD	CADMIUM		D	38.00000000	µg/g	3FB-B			6.78000	LT
ES9-94-01	CO	COBALT			3.98000000	µg/g	3FB-B			25.00000	LT
ES9-94-01	CO	COBALT		D	3.32000000	µg/g	3FB-B			25.00000	LT
ES9-94-01	CR	CHROMIUM			17.60000000	µg/g	3FB-B			16.80000	LT
ES9-94-01	CR	CHROMIUM		D	62.80000000	µg/g	3FB-B			16.80000	LT
ES9-94-01	CU	COPPER			434.0000000	µg/g	3FB-B			18.80000	LT
ES9-94-01	CU	COPPER		D	736.0000000	µg/g	3FB-B			18.80000	LT
ES9-94-01	FE	IRON			10200.00000	µg/g	3FB-B			77.50000	LT
ES9-94-01	FE	IRON		D	12800.00000	µg/g	3FB-B			77.50000	LT
ES9-94-01	HG	MERCURY			0.05780000	µg/g	3FB-B		J	0.10000	LT
ES9-94-01	HG	MERCURY		D	0.06850000	µg/g	3FB-B		J	0.10000	LT
ES9-94-01	K	POTASSIUM			2250.000000	µg/g	3FB-B			1240.00000	LT
ES9-94-01	K	POTASSIUM		D	2120.000000	µg/g	3FB-B			1240.00000	LT
ES9-94-01	MG	MAGNESIUM			4920.000000	µg/g	3FB-B			135.00000	LT
ES9-94-01	MG	MAGNESIUM		D	6120.000000	µg/g	3FB-B			135.00000	LT
ES9-94-01	MN	MANGANESE			211.0000000	µg/g	3FB-B			9.67000	LT
ES9-94-01	MN	MANGANESE		D	223.0000000	µg/g	3FB-B			9.67000	LT
ES9-94-01	NA	SODIUM			125.0000000	µg/g	3FB-B			279.00000	LT
ES9-94-01	NA	SODIUM		D	122.0000000	µg/g	3FB-B			279.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES9-94-01	NI	NICKEL			13.60000000	µg/g 3FB-B				32.10000	LT
ES9-94-01	NI	NICKEL		D	22.40000000	µg/g 3FB-B				32.10000	LT
ES9-94-01	PB	LEAD			836.0000000	µg/g 3FB-B		H	I	43.40000	LT
ES9-94-01	PB	LEAD		D	1700.000000	µg/g 3FB-B		H	I	43.40000	LT
ES9-94-01	SB	ANTIMONY			24.60000000	µg/g 3FB-B				60.00000	LT
ES9-94-01	SB	ANTIMONY		D	33.50000000	µg/g 3FB-B				60.00000	LT
ES9-94-01	SE	SELENIUM	LT		0.44900000	µg/g 3FB-B				97.10000	LT
ES9-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g 3FB-B				97.10000	LT
ES9-94-01	TL	THALLIUM	LT		34.30000000	µg/g 3FB-B				125.00000	LT
ES9-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g 3FB-B				125.00000	LT
ES9-94-01	V	VANADIUM			11.40000000	µg/g 3FB-B				27.60000	LT
ES9-94-01	V	VANADIUM		D	12.10000000	µg/g 3FB-B				27.60000	LT
ES9-94-01	ZN	ZINC			492.0000000	µg/g 3FB-B				18.00000	LT
ES9-94-01	ZN	ZINC		D	840.0000000	µg/g 3FB-B				18.00000	LT
ES9-94-02	AG	SILVER	LT		0.80300000	µg/g 3FB-B				10.00000	LT
ES9-94-02	AL	ALUMINUM			6960.000000	µg/g 3FB-B				112.00000	LT
ES9-94-02	AS	ARSENIC			4.02000000	µg/g 3FB-B				117.00000	LT
ES9-94-02	BA	BARIUM			91.60000000	µg/g 3FB-B				2.82000	LT
ES9-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g 3FB-B				1.12000	LT
ES9-94-02	CA	CALCIUM			14100.00000	µg/g 3FB-B				105.00000	LT
ES9-94-02	CD	CADMIUM			1.47000000	µg/g 3FB-B				6.78000	LT
ES9-94-02	CO	COBALT			2.91000000	µg/g 3FB-B				25.00000	LT
ES9-94-02	CR	CHROMIUM			10.50000000	µg/g 3FB-B				16.80000	LT
ES9-94-02	CU	COPPER			25.50000000	µg/g 3FB-B				18.80000	LT
ES9-94-02	FE	IRON			9640.000000	µg/g 3FB-B				77.50000	LT
ES9-94-02	HG	MERCURY	LT		0.05000000	µg/g 3FB-B			J	0.10000	LT
ES9-94-02	K	POTASSIUM			2050.000000	µg/g 3FB-B				1240.00000	LT
ES9-94-02	MG	MAGNESIUM			4340.000000	µg/g 3FB-B				135.00000	LT
ES9-94-02	MN	MANGANESE			191.0000000	µg/g 3FB-B				9.67000	LT
ES9-94-02	NA	SODIUM			123.0000000	µg/g 3FB-B				279.00000	LT
ES9-94-02	NI	NICKEL			7.44000000	µg/g 3FB-B				32.10000	LT
ES9-94-02	PB	LEAD			59.50000000	µg/g 3FB-B		H	I	43.40000	LT
ES9-94-02	SB	ANTIMONY			1.66000000	µg/g 3FB-B				60.00000	LT
ES9-94-02	SE	SELENIUM	LT		0.44900000	µg/g 3FB-B				97.10000	LT
ES9-94-02	TL	THALLIUM	LT		34.30000000	µg/g 3FB-B				125.00000	LT
ES9-94-02	V	VANADIUM			13.20000000	µg/g 3FB-B				27.60000	LT
ES9-94-02	ZN	ZINC			57.00000000	µg/g 3FB-B				18.00000	LT
ESA-94-01	AG	SILVER	LT		0.80300000	µg/g 3FB-A				10.00000	LT
ESA-94-01	AG	SILVER	LT	D	0.80300000	µg/g 3FB-A				10.00000	LT
ESA-94-01	AL	ALUMINUM			4890.000000	µg/g 3FB-A				112.00000	LT
ESA-94-01	AL	ALUMINUM		D	4770.000000	µg/g 3FB-A				112.00000	LT
ESA-94-01	AS	ARSENIC			3.69000000	µg/g 3FB-A				117.00000	LT
ESA-94-01	AS	ARSENIC		D	3.68000000	µg/g 3FB-A				117.00000	LT
ESA-94-01	BA	BARIUM			60.50000000	µg/g 3FB-A				2.82000	LT
ESA-94-01	BA	BARIUM		D	52.60000000	µg/g 3FB-A				2.82000	LT
ESA-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g 3FB-A				1.12000	LT
ESA-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g 3FB-A				1.12000	LT
ESA-94-01	CA	CALCIUM			27700.00000	µg/g 3FB-A				193.00000	
ESA-94-01	CA	CALCIUM		D	24500.00000	µg/g 3FB-A				193.00000	
ESA-94-01	CD	CADMIUM	LT		1.20000000	µg/g 3FB-A				6.78000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESA-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g 3FB-A				6.78000	LT
ESA-94-01	CO	COBALT			2.92000000	µg/g 3FB-A				25.00000	LT
ESA-94-01	CO	COBALT		D	3.10000000	µg/g 3FB-A				25.00000	LT
ESA-94-01	CR	CHROMIUM			8.59000000	µg/g 3FB-A				16.80000	LT
ESA-94-01	CR	CHROMIUM		D	11.90000000	µg/g 3FB-A				16.80000	LT
ESA-94-01	CU	COPPER			6.58000000	µg/g 3FB-A				18.80000	LT
ESA-94-01	CU	COPPER		D	7.26000000	µg/g 3FB-A				18.80000	LT
ESA-94-01	FE	IRON			8170.000000	µg/g 3FB-A				77.50000	LT
ESA-94-01	FE	IRON		D	8060.000000	µg/g 3FB-A				77.50000	LT
ESA-94-01	HG	MERCURY	LT		0.05000000	µg/g 3FB-A			J	0.10000	LT
ESA-94-01	HG	MERCURY	LT	D	0.05000000	µg/g 3FB-A			J	0.10000	LT
ESA-94-01	K	POTASSIUM			1420.000000	µg/g 3FB-A				1240.00000	LT
ESA-94-01	K	POTASSIUM		D	1080.000000	µg/g 3FB-A				1240.00000	LT
ESA-94-01	MG	MAGNESIUM			4500.000000	µg/g 3FB-A				135.00000	LT
ESA-94-01	MG	MAGNESIUM		D	3950.000000	µg/g 3FB-A				135.00000	LT
ESA-94-01	MN	MANGANESE			139.0000000	µg/g 3FB-A				9.67000	LT
ESA-94-01	MN	MANGANESE		D	119.0000000	µg/g 3FB-A				9.67000	LT
ESA-94-01	NA	SODIUM			119.0000000	µg/g 3FB-A				279.00000	LT
ESA-94-01	NA	SODIUM		D	105.0000000	µg/g 3FB-A				279.00000	LT
ESA-94-01	NI	NICKEL			6.42000000	µg/g 3FB-A				32.10000	LT
ESA-94-01	NI	NICKEL		D	5.67000000	µg/g 3FB-A				32.10000	LT
ESA-94-01	PB	LEAD	LT		7.44000000	µg/g 3FB-A		H	I	43.40000	LT
ESA-94-01	PB	LEAD	LT	D	7.44000000	µg/g 3FB-A		H	I	43.40000	LT
ESA-94-01	SB	ANTIMONY	LT		1.00000000	µg/g 3FB-A				60.00000	LT
ESA-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g 3FB-A				60.00000	LT
ESA-94-01	SE	SELENIUM	LT		0.44900000	µg/g 3FB-A				97.10000	LT
ESA-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g 3FB-A				97.10000	LT
ESA-94-01	TL	THALLIUM	LT		34.30000000	µg/g 3FB-A				125.00000	LT
ESA-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g 3FB-A				125.00000	LT
ESA-94-01	V	VANADIUM			11.10000000	µg/g 3FB-A				27.60000	LT
ESA-94-01	V	VANADIUM		D	12.00000000	µg/g 3FB-A				27.60000	LT
ESA-94-01	ZN	ZINC			37.20000000	µg/g 3FB-A				18.00000	LT
ESA-94-01	ZN	ZINC		D	40.50000000	µg/g 3FB-A				18.00000	LT
ESA-94-02	AG	SILVER	LT		0.80300000	µg/g 3FB-A				10.00000	LT
ESA-94-02	AL	ALUMINUM			4110.000000	µg/g 3FB-A				112.00000	LT
ESA-94-02	AS	ARSENIC			3.78000000	µg/g 3FB-A				117.00000	LT
ESA-94-02	BA	BARIUM			46.00000000	µg/g 3FB-A				2.82000	LT
ESA-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g 3FB-A				1.12000	LT
ESA-94-02	CA	CALCIUM			24900.00000	µg/g 3FB-A				193.00000	
ESA-94-02	CD	CADMIUM	LT		1.20000000	µg/g 3FB-A				6.78000	LT
ESA-94-02	CO	COBALT	LT		2.50000000	µg/g 3FB-A				25.00000	LT
ESA-94-02	CR	CHROMIUM			7.96000000	µg/g 3FB-A				16.80000	LT
ESA-94-02	CU	COPPER			9.18000000	µg/g 3FB-A				18.80000	LT
ESA-94-02	FE	IRON			7860.000000	µg/g 3FB-A				77.50000	LT
ESA-94-02	HG	MERCURY	LT		0.05000000	µg/g 3FB-A			J	0.10000	LT
ESA-94-02	K	POTASSIUM			891.0000000	µg/g 3FB-A				1240.00000	LT
ESA-94-02	MG	MAGNESIUM			3650.000000	µg/g 3FB-A				135.00000	LT
ESA-94-02	MN	MANGANESE			103.0000000	µg/g 3FB-A				9.67000	LT
ESA-94-02	NA	SODIUM			113.0000000	µg/g 3FB-A				279.00000	LT
ESA-94-02	NI	NICKEL			5.15000000	µg/g 3FB-A				32.10000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ESA-94-02	PB	LEAD			8.11000000	µg/g	3FB-A	H	I	43.40000	LT
ESA-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-A			60.00000	LT
ESA-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3FB-A			97.10000	LT
ESA-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-A			125.00000	LT
ESA-94-02	V	VANADIUM			10.90000000	µg/g	3FB-A			27.60000	LT
ESA-94-02	ZN	ZINC			41.10000000	µg/g	3FB-A			18.00000	LT
ESB-94-01	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-01	AL	ALUMINUM			2260.000000	µg/g	3FB-N			112.00000	LT
ESB-94-01	AS	ARSENIC			15.10000000	µg/g	3FB-N			2.35000	LT
ESB-94-01	BA	BARIUM			21.90000000	µg/g	3FB-N			2.82000	LT
ESB-94-01	BE	BERYLLIUM			0.66700000	µg/g	3FB-N			1.12000	LT
ESB-94-01	CA	CALCIUM			21300.00000	µg/g	3FB-N			105.00000	LT
ESB-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-01	CO	COBALT			6.80000000	µg/g	3FB-N			25.00000	LT
ESB-94-01	CR	CHROMIUM			3.16000000	µg/g	3FB-N			16.80000	LT
ESB-94-01	CU	COPPER			16.00000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-01	FE	IRON			3300.000000	µg/g	3FB-N			77.50000	LT
ESB-94-01	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-01	K	POTASSIUM			735.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-01	MG	MAGNESIUM			1300.000000	µg/g	3FB-N			135.00000	LT
ESB-94-01	MN	MANGANESE			69.00000000	µg/g	3FB-N			9.67000	LT
ESB-94-01	NA	SODIUM			203.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-01	NI	NICKEL			5.15000000	µg/g	3FB-N			32.10000	LT
ESB-94-01	PB	LEAD			18.00000000	µg/g	3FB-N			43.40000	LT
ESB-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-01	V	VANADIUM			3.77000000	µg/g	3FB-N			27.60000	LT
ESB-94-01	ZN	ZINC			12.50000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-02	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-02	AL	ALUMINUM			13000.00000	µg/g	3FB-N			112.00000	LT
ESB-94-02	AS	ARSENIC			4.96000000	µg/g	3FB-N			2.35000	LT
ESB-94-02	BA	BARIUM			134.0000000	µg/g	3FB-N			2.82000	LT
ESB-94-02	BE	BERYLLIUM			0.74900000	µg/g	3FB-N			1.12000	LT
ESB-94-02	CA	CALCIUM			39900.00000	µg/g	3FB-N			105.00000	LT
ESB-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-02	CO	COBALT			6.70000000	µg/g	3FB-N			25.00000	LT
ESB-94-02	CR	CHROMIUM			14.90000000	µg/g	3FB-N			16.80000	LT
ESB-94-02	CU	COPPER			14.40000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-02	FE	IRON			15600.00000	µg/g	3FB-N			77.50000	LT
ESB-94-02	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-02	K	POTASSIUM			4830.000000	µg/g	3FB-N			1240.00000	LT
ESB-94-02	MG	MAGNESIUM			7140.000000	µg/g	3FB-N			135.00000	LT
ESB-94-02	MN	MANGANESE			499.0000000	µg/g	3FB-N			9.67000	LT
ESB-94-02	NA	SODIUM			286.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-02	NI	NICKEL			12.90000000	µg/g	3FB-N			32.10000	LT
ESB-94-02	PB	LEAD			14.50000000	µg/g	3FB-N			43.40000	LT
ESB-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-02	V	VANADIUM			17.80000000	µg/g	3FB-N			27.60000	LT
ESB-94-02	ZN	ZINC			53.60000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-03	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-03	AL	ALUMINUM			8440.000000	µg/g	3FB-N			112.00000	LT
ESB-94-03	AS	ARSENIC			3.99000000	µg/g	3FB-N			2.35000	LT
ESB-94-03	BA	BARIUM			94.30000000	µg/g	3FB-N			2.82000	LT
ESB-94-03	BE	BERYLLIUM			0.48600000	µg/g	3FB-N			1.12000	LT
ESB-94-03	CA	CALCIUM			22400.00000	µg/g	3FB-N			105.00000	LT
ESB-94-03	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-03	CO	COBALT			4.78000000	µg/g	3FB-N			25.00000	LT
ESB-94-03	CR	CHROMIUM			10.50000000	µg/g	3FB-N			16.80000	LT
ESB-94-03	CU	COPPER			15.70000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-03	FE	IRON			11600.00000	µg/g	3FB-N			77.50000	LT
ESB-94-03	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-03	K	POTASSIUM			3190.000000	µg/g	3FB-N			1240.00000	LT
ESB-94-03	MG	MAGNESIUM			5010.000000	µg/g	3FB-N			135.00000	LT
ESB-94-03	MN	MANGANESE			381.0000000	µg/g	3FB-N			9.67000	LT
ESB-94-03	NA	SODIUM			167.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-03	NI	NICKEL			9.20000000	µg/g	3FB-N			32.10000	LT
ESB-94-03	PB	LEAD			17.00000000	µg/g	3FB-N			43.40000	LT
ESB-94-03	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-03	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-03	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-03	V	VANADIUM			12.90000000	µg/g	3FB-N			27.60000	LT
ESB-94-03	ZN	ZINC			42.40000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-04	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-04	AL	ALUMINUM			2190.000000	µg/g	3FB-N			112.00000	LT
ESB-94-04	AS	ARSENIC			6.21000000	µg/g	3FB-N			2.35000	LT
ESB-94-04	BA	BARIUM			23.50000000	µg/g	3FB-N			2.82000	LT
ESB-94-04	BE	BERYLLIUM			0.77400000	µg/g	3FB-N			1.12000	LT
ESB-94-04	CA	CALCIUM			13100.00000	µg/g	3FB-N			105.00000	LT
ESB-94-04	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-04	CO	COBALT			6.85000000	µg/g	3FB-N			25.00000	LT
ESB-94-04	CR	CHROMIUM			2.89000000	µg/g	3FB-N			16.80000	LT
ESB-94-04	CU	COPPER			17.50000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-04	FE	IRON			3020.000000	µg/g	3FB-N			77.50000	LT
ESB-94-04	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-04	K	POTASSIUM			709.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-04	MG	MAGNESIUM			1320.000000	µg/g	3FB-N			135.00000	LT
ESB-94-04	MN	MANGANESE			77.30000000	µg/g	3FB-N			9.67000	LT
ESB-94-04	NA	SODIUM			158.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-04	NI	NICKEL			3.37000000	µg/g	3FB-N			32.10000	LT
ESB-94-04	PB	LEAD			15.40000000	µg/g	3FB-N			43.40000	LT
ESB-94-04	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-04	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-04	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-04	V	VANADIUM			3.26000000	µg/g	3FB-N			27.60000	LT
ESB-94-04	ZN	ZINC			11.30000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-05	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **METALS**											
ESB-94-05	AL	ALUMINUM			1180.000000	µg/g	3FB-N			112.00000	LT
ESB-94-05	AS	ARSENIC			11.40000000	µg/g	3FB-N			2.35000	LT
ESB-94-05	BA	BARIUM			15.20000000	µg/g	3FB-N			2.82000	LT
ESB-94-05	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-N			1.12000	LT
ESB-94-05	CA	CALCIUM			12800.00000	µg/g	3FB-N			105.00000	LT
ESB-94-05	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-05	CO	COBALT			4.46000000	µg/g	3FB-N			25.00000	LT
ESB-94-05	CR	CHROMIUM			2.81000000	µg/g	3FB-N			16.80000	LT
ESB-94-05	CU	COPPER			5.76000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-05	FE	IRON			2470.000000	µg/g	3FB-N			77.50000	LT
ESB-94-05	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-05	K	POTASSIUM			333.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-05	MG	MAGNESIUM			1030.000000	µg/g	3FB-N			135.00000	LT
ESB-94-05	MN	MANGANESE			49.20000000	µg/g	3FB-N			9.67000	LT
ESB-94-05	NA	SODIUM			119.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-05	NI	NICKEL			3.42000000	µg/g	3FB-N			32.10000	LT
ESB-94-05	PB	LEAD			20.50000000	µg/g	3FB-N			43.40000	LT
ESB-94-05	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-05	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-05	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-05	V	VANADIUM			3.02000000	µg/g	3FB-N			27.60000	LT
ESB-94-05	ZN	ZINC			10.70000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-06	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-06	AG	SILVER	LT	D	0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-06	AL	ALUMINUM			1180.000000	µg/g	3FB-N			112.00000	LT
ESB-94-06	AL	ALUMINUM		D	1180.000000	µg/g	3FB-N			112.00000	LT
ESB-94-06	AS	ARSENIC			4.77000000	µg/g	3FB-N			2.35000	LT
ESB-94-06	AS	ARSENIC		D	5.11000000	µg/g	3FB-N			2.35000	LT
ESB-94-06	BA	BARIUM			11.10000000	µg/g	3FB-N			2.82000	LT
ESB-94-06	BA	BARIUM		D	11.20000000	µg/g	3FB-N			2.82000	LT
ESB-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-N			1.12000	LT
ESB-94-06	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3FB-N			1.12000	LT
ESB-94-06	CA	CALCIUM			15300.00000	µg/g	3FB-N			105.00000	LT
ESB-94-06	CA	CALCIUM		D	17500.00000	µg/g	3FB-N			105.00000	LT
ESB-94-06	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-06	CD	CADMIUM	LT	D	1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-06	CO	COBALT			3.64000000	µg/g	3FB-N			25.00000	LT
ESB-94-06	CO	COBALT		D	4.26000000	µg/g	3FB-N			25.00000	LT
ESB-94-06	CR	CHROMIUM			2.09000000	µg/g	3FB-N			16.80000	LT
ESB-94-06	CR	CHROMIUM		D	2.45000000	µg/g	3FB-N			16.80000	LT
ESB-94-06	CU	COPPER			3.59000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-06	CU	COPPER		D	15.70000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-06	FE	IRON			2150.000000	µg/g	3FB-N			77.50000	LT
ESB-94-06	FE	IRON		D	2090.000000	µg/g	3FB-N			77.50000	LT
ESB-94-06	HG	MERCURY			0.06970000	µg/g	3FB-N			0.10000	LT
ESB-94-06	HG	MERCURY	LT	D	0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-06	K	POTASSIUM			302.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-06	K	POTASSIUM		D	281.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-06	MG	MAGNESIUM			1040.000000	µg/g	3FB-N			135.00000	LT
ESB-94-06	MG	MAGNESIUM		D	1070.000000	µg/g	3FB-N			135.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-06	MN	MANGANESE			38.40000000	µg/g	3FB-N			9.67000	LT
ESB-94-06	MN	MANGANESE		D	43.40000000	µg/g	3FB-N			9.67000	LT
ESB-94-06	NA	SODIUM			95.30000000	µg/g	3FB-N			279.00000	LT
ESB-94-06	NA	SODIUM		D	83.50000000	µg/g	3FB-N			279.00000	LT
ESB-94-06	NI	NICKEL			3.91000000	µg/g	3FB-N			32.10000	LT
ESB-94-06	NI	NICKEL		D	3.30000000	µg/g	3FB-N			32.10000	LT
ESB-94-06	PB	LEAD			10.00000000	µg/g	3FB-N			43.40000	LT
ESB-94-06	PB	LEAD		D	10.70000000	µg/g	3FB-N			43.40000	LT
ESB-94-06	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-06	SB	ANTIMONY	LT	D	1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-06	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-06	SE	SELENIUM	LT	D	0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-06	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-06	TL	THALLIUM	LT	D	34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-06	V	VANADIUM			2.32000000	µg/g	3FB-N			27.60000	LT
ESB-94-06	V	VANADIUM		D	2.37000000	µg/g	3FB-N			27.60000	LT
ESB-94-06	ZN	ZINC			10.30000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-06	ZN	ZINC		D	8.92000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-07	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-07	AL	ALUMINUM			5900.000000	µg/g	3FB-N			112.00000	LT
ESB-94-07	AS	ARSENIC			6.53000000	µg/g	3FB-N			2.35000	LT
ESB-94-07	BA	BARIUM			84.80000000	µg/g	3FB-N			2.82000	LT
ESB-94-07	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-N			1.12000	LT
ESB-94-07	CA	CALCIUM			33300.00000	µg/g	3FB-N			105.00000	LT
ESB-94-07	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-07	CO	COBALT			4.79000000	µg/g	3FB-N			25.00000	LT
ESB-94-07	CR	CHROMIUM			13.90000000	µg/g	3FB-N			16.80000	LT
ESB-94-07	CU	COPPER			39.00000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-07	FE	IRON			13500.00000	µg/g	3FB-N			77.50000	LT
ESB-94-07	HG	MERCURY			0.06220000	µg/g	3FB-N			0.10000	LT
ESB-94-07	K	POTASSIUM			1110.000000	µg/g	3FB-N			1240.00000	LT
ESB-94-07	MG	MAGNESIUM			4840.000000	µg/g	3FB-N			135.00000	LT
ESB-94-07	MN	MANGANESE			236.0000000	µg/g	3FB-N			9.67000	LT
ESB-94-07	NA	SODIUM			131.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-07	NI	NICKEL			13.60000000	µg/g	3FB-N			32.10000	LT
ESB-94-07	PB	LEAD			73.30000000	µg/g	3FB-N			43.40000	LT
ESB-94-07	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-07	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-07	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-07	V	VANADIUM			14.00000000	µg/g	3FB-N			27.60000	LT
ESB-94-07	ZN	ZINC			127.0000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-10	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-10	AL	ALUMINUM			9000.000000	µg/g	3FB-N			112.00000	LT
ESB-94-10	AS	ARSENIC			5.92000000	µg/g	3FB-N			2.35000	LT
ESB-94-10	BA	BARIUM			67.10000000	µg/g	3FB-N			2.82000	LT
ESB-94-10	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-N			1.12000	LT
ESB-94-10	CA	CALCIUM			42100.00000	µg/g	3FB-N			105.00000	LT
ESB-94-10	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-10	CO	COBALT			3.23000000	µg/g	3FB-N			25.00000	LT
ESB-94-10	CR	CHROMIUM			12.70000000	µg/g	3FB-N			16.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-10	CU	COPPER			9.06000000	µg/g 3FB-N			I	18.80000	LT
ESB-94-10	FE	IRON			11600.00000	µg/g 3FB-N				77.50000	LT
ESB-94-10	HG	MERCURY	LT		0.05000000	µg/g 3FB-N				0.10000	LT
ESB-94-10	K	POTASSIUM			1800.000000	µg/g 3FB-N				1240.00000	LT
ESB-94-10	MG	MAGNESIUM			4840.000000	µg/g 3FB-N				135.00000	LT
ESB-94-10	MN	MANGANESE			226.0000000	µg/g 3FB-N				9.67000	LT
ESB-94-10	NA	SODIUM			123.0000000	µg/g 3FB-N				279.00000	LT
ESB-94-10	NI	NICKEL			12.30000000	µg/g 3FB-N				32.10000	LT
ESB-94-10	PB	LEAD			14.00000000	µg/g 3FB-N				43.40000	LT
ESB-94-10	SB	ANTIMONY	LT		1.00000000	µg/g 3FB-N				10.00000	LT
ESB-94-10	SE	SELENIUM	LT		0.44900000	µg/g 3FB-N				2.53000	LT
ESB-94-10	TL	THALLIUM	LT		34.30000000	µg/g 3FB-N				125.00000	LT
ESB-94-10	V	VANADIUM			14.90000000	µg/g 3FB-N				27.60000	LT
ESB-94-10	ZN	ZINC			42.00000000	µg/g 3FB-N			I	18.00000	LT
ESB-94-11	AG	SILVER	LT		0.80300000	µg/g 3FB-N				10.00000	LT
ESB-94-11	AL	ALUMINUM			2330.000000	µg/g 3FB-N				112.00000	LT
ESB-94-11	AS	ARSENIC			6.16000000	µg/g 3FB-N				2.35000	LT
ESB-94-11	BA	BARIUM			17.10000000	µg/g 3FB-N				2.82000	LT
ESB-94-11	BE	BERYLLIUM			0.56400000	µg/g 3FB-N				1.12000	LT
ESB-94-11	CA	CALCIUM			24800.00000	µg/g 3FB-N				105.00000	LT
ESB-94-11	CD	CADMIUM	LT		1.20000000	µg/g 3FB-N				6.78000	LT
ESB-94-11	CO	COBALT			4.85000000	µg/g 3FB-N				25.00000	LT
ESB-94-11	CR	CHROMIUM			3.45000000	µg/g 3FB-N				16.80000	LT
ESB-94-11	CU	COPPER			10.70000000	µg/g 3FB-N			I	18.80000	LT
ESB-94-11	FE	IRON			2920.000000	µg/g 3FB-N				77.50000	LT
ESB-94-11	HG	MERCURY	LT		0.05000000	µg/g 3FB-N				0.10000	LT
ESB-94-11	K	POTASSIUM			577.0000000	µg/g 3FB-N				1240.00000	LT
ESB-94-11	MG	MAGNESIUM			2230.000000	µg/g 3FB-N				135.00000	LT
ESB-94-11	MN	MANGANESE			54.10000000	µg/g 3FB-N				9.67000	LT
ESB-94-11	NA	SODIUM			168.0000000	µg/g 3FB-N				279.00000	LT
ESB-94-11	NI	NICKEL			3.38000000	µg/g 3FB-N				32.10000	LT
ESB-94-11	PB	LEAD	LT		7.44000000	µg/g 3FB-N				43.40000	LT
ESB-94-11	SB	ANTIMONY	LT		1.00000000	µg/g 3FB-N				10.00000	LT
ESB-94-11	SE	SELENIUM	LT		0.44900000	µg/g 3FB-N				2.53000	LT
ESB-94-11	TL	THALLIUM	LT		34.30000000	µg/g 3FB-N				125.00000	LT
ESB-94-11	V	VANADIUM			3.99000000	µg/g 3FB-N				27.60000	LT
ESB-94-11	ZN	ZINC			11.00000000	µg/g 3FB-N			I	18.00000	LT
ESB-94-12	AG	SILVER	LT		0.80300000	µg/g 3FB-N				10.00000	LT
ESB-94-12	AL	ALUMINUM			2330.000000	µg/g 3FB-N				112.00000	LT
ESB-94-12	AS	ARSENIC			4.33000000	µg/g 3FB-N				2.35000	LT
ESB-94-12	BA	BARIUM			21.50000000	µg/g 3FB-N				2.82000	LT
ESB-94-12	BE	BERYLLIUM			0.51700000	µg/g 3FB-N				1.12000	LT
ESB-94-12	CA	CALCIUM			22200.00000	µg/g 3FB-N				105.00000	LT
ESB-94-12	CD	CADMIUM	LT		1.20000000	µg/g 3FB-N				6.78000	LT
ESB-94-12	CO	COBALT			4.06000000	µg/g 3FB-N				25.00000	LT
ESB-94-12	CR	CHROMIUM			3.57000000	µg/g 3FB-N				16.80000	LT
ESB-94-12	CU	COPPER			8.74000000	µg/g 3FB-N			I	18.80000	LT
ESB-94-12	FE	IRON			2230.000000	µg/g 3FB-N				77.50000	LT
ESB-94-12	HG	MERCURY	LT		0.05000000	µg/g 3FB-N				0.10000	LT
ESB-94-12	K	POTASSIUM			758.0000000	µg/g 3FB-N				1240.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-12	MG	MAGNESIUM			2420.000000	µg/g	3FB-N			135.00000	LT
ESB-94-12	MN	MANGANESE			44.50000000	µg/g	3FB-N			9.67000	LT
ESB-94-12	NA	SODIUM			74.30000000	µg/g	3FB-N			279.00000	LT
ESB-94-12	NI	NICKEL			3.07000000	µg/g	3FB-N			32.10000	LT
ESB-94-12	PB	LEAD			10.40000000	µg/g	3FB-N			43.40000	LT
ESB-94-12	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-12	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-12	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-12	V	VANADIUM			3.43000000	µg/g	3FB-N			27.60000	LT
ESB-94-12	ZN	ZINC			8.32000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-13	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-13	AL	ALUMINUM			2460.000000	µg/g	3FB-N			112.00000	LT
ESB-94-13	AS	ARSENIC			7.85000000	µg/g	3FB-N			2.35000	LT
ESB-94-13	BA	BARIUM			22.40000000	µg/g	3FB-N			2.82000	LT
ESB-94-13	BE	BERYLLIUM			0.61400000	µg/g	3FB-N			1.12000	LT
ESB-94-13	CA	CALCIUM			17500.00000	µg/g	3FB-N			105.00000	LT
ESB-94-13	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-13	CO	COBALT			4.52000000	µg/g	3FB-N			25.00000	LT
ESB-94-13	CR	CHROMIUM			3.64000000	µg/g	3FB-N			16.80000	LT
ESB-94-13	CU	COPPER			11.60000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-13	FE	IRON			2560.000000	µg/g	3FB-N			77.50000	LT
ESB-94-13	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-13	K	POTASSIUM			878.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-13	MG	MAGNESIUM			2230.000000	µg/g	3FB-N			135.00000	LT
ESB-94-13	MN	MANGANESE			39.90000000	µg/g	3FB-N			9.67000	LT
ESB-94-13	NA	SODIUM			344.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-13	NI	NICKEL			2.85000000	µg/g	3FB-N			32.10000	LT
ESB-94-13	PB	LEAD			20.80000000	µg/g	3FB-N			43.40000	LT
ESB-94-13	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-13	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-13	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-13	V	VANADIUM			3.34000000	µg/g	3FB-N			27.60000	LT
ESB-94-13	ZN	ZINC			10.20000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-14	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-14	AL	ALUMINUM			2200.000000	µg/g	3FB-N			112.00000	LT
ESB-94-14	AS	ARSENIC			7.29000000	µg/g	3FB-N			2.35000	LT
ESB-94-14	BA	BARIUM			21.70000000	µg/g	3FB-N			2.82000	LT
ESB-94-14	BE	BERYLLIUM	LT		0.42700000	µg/g	3FB-N			1.12000	LT
ESB-94-14	CA	CALCIUM			22300.00000	µg/g	3FB-N			105.00000	LT
ESB-94-14	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-14	CO	COBALT			4.11000000	µg/g	3FB-N			25.00000	LT
ESB-94-14	CR	CHROMIUM			3.39000000	µg/g	3FB-N			16.80000	LT
ESB-94-14	CU	COPPER			8.74000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-14	FE	IRON			2180.000000	µg/g	3FB-N			77.50000	LT
ESB-94-14	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-14	K	POTASSIUM			783.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-14	MG	MAGNESIUM			2110.000000	µg/g	3FB-N			135.00000	LT
ESB-94-14	MN	MANGANESE			38.00000000	µg/g	3FB-N			9.67000	LT
ESB-94-14	NA	SODIUM			174.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-14	NI	NICKEL			8.48000000	µg/g	3FB-N			32.10000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-14	PB	LEAD			12.90000000	µg/g	3FB-N			43.40000	LT
ESB-94-14	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-14	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-14	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-14	V	VANADIUM			3.17000000	µg/g	3FB-N			27.60000	LT
ESB-94-14	ZN	ZINC			8.60000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-15	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-15	AL	ALUMINUM			2290.000000	µg/g	3FB-N			112.00000	LT
ESB-94-15	AS	ARSENIC			6.23000000	µg/g	3FB-N			2.35000	LT
ESB-94-15	BA	BARIUM			22.90000000	µg/g	3FB-N			2.82000	LT
ESB-94-15	BE	BERYLLIUM			0.55300000	µg/g	3FB-N			1.12000	LT
ESB-94-15	CA	CALCIUM			23400.00000	µg/g	3FB-N			105.00000	LT
ESB-94-15	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-15	CO	COBALT			4.43000000	µg/g	3FB-N			25.00000	LT
ESB-94-15	CR	CHROMIUM			3.43000000	µg/g	3FB-N			16.80000	LT
ESB-94-15	CU	COPPER			11.10000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-15	FE	IRON			2490.000000	µg/g	3FB-N			77.50000	LT
ESB-94-15	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-15	K	POTASSIUM			843.0000000	µg/g	3FB-N			1240.00000	LT
ESB-94-15	MG	MAGNESIUM			2390.000000	µg/g	3FB-N			135.00000	LT
ESB-94-15	MN	MANGANESE			42.80000000	µg/g	3FB-N			9.67000	LT
ESB-94-15	NA	SODIUM			164.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-15	NI	NICKEL			2.96000000	µg/g	3FB-N			32.10000	LT
ESB-94-15	PB	LEAD			16.00000000	µg/g	3FB-N			43.40000	LT
ESB-94-15	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-15	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-15	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-15	V	VANADIUM			3.16000000	µg/g	3FB-N			27.60000	LT
ESB-94-15	ZN	ZINC			10.60000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-17	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-17	AL	ALUMINUM			17300.00000	µg/g	3FB-N			112.00000	LT
ESB-94-17	AS	ARSENIC			8.97000000	µg/g	3FB-N			2.35000	LT
ESB-94-17	BA	BARIUM			134.0000000	µg/g	3FB-N			2.82000	LT
ESB-94-17	BE	BERYLLIUM			0.82300000	µg/g	3FB-N			1.12000	LT
ESB-94-17	CA	CALCIUM			44100.00000	µg/g	3FB-N			105.00000	LT
ESB-94-17	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-17	CO	COBALT			7.74000000	µg/g	3FB-N			25.00000	LT
ESB-94-17	CR	CHROMIUM			22.60000000	µg/g	3FB-N			16.80000	LT
ESB-94-17	CU	COPPER			17.70000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-17	FE	IRON			17400.00000	µg/g	3FB-N			77.50000	LT
ESB-94-17	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-17	K	POTASSIUM			6090.000000	µg/g	3FB-N			1240.00000	LT
ESB-94-17	MG	MAGNESIUM			9960.000000	µg/g	3FB-N			135.00000	LT
ESB-94-17	MN	MANGANESE			307.0000000	µg/g	3FB-N			9.67000	LT
ESB-94-17	NA	SODIUM			370.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-17	NI	NICKEL			13.10000000	µg/g	3FB-N			32.10000	LT
ESB-94-17	PB	LEAD			24.20000000	µg/g	3FB-N			43.40000	LT
ESB-94-17	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-17	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-17	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-17	V	VANADIUM			24.30000000	µg/g	3FB-N			27.60000	LT
ESB-94-17	ZN	ZINC			61.90000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-18	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-18	AL	ALUMINUM			15200.00000	µg/g	3FB-N			112.00000	LT
ESB-94-18	AS	ARSENIC			8.98000000	µg/g	3FB-N			2.35000	LT
ESB-94-18	BA	BARIUM			127.0000000	µg/g	3FB-N			2.82000	LT
ESB-94-18	BE	BERYLLIUM			0.80300000	µg/g	3FB-N			1.12000	LT
ESB-94-18	CA	CALCIUM			43500.00000	µg/g	3FB-N			105.00000	LT
ESB-94-18	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-18	CO	COBALT			6.53000000	µg/g	3FB-N			25.00000	LT
ESB-94-18	CR	CHROMIUM			19.40000000	µg/g	3FB-N			16.80000	LT
ESB-94-18	CU	COPPER			16.00000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-18	FE	IRON			16500.00000	µg/g	3FB-N			77.50000	LT
ESB-94-18	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-18	K	POTASSIUM			5430.000000	µg/g	3FB-N			1240.00000	LT
ESB-94-18	MG	MAGNESIUM			9530.000000	µg/g	3FB-N			135.00000	LT
ESB-94-18	MN	MANGANESE			308.0000000	µg/g	3FB-N			9.67000	LT
ESB-94-18	NA	SODIUM			411.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-18	NI	NICKEL			14.20000000	µg/g	3FB-N			32.10000	LT
ESB-94-18	PB	LEAD			22.20000000	µg/g	3FB-N			43.40000	LT
ESB-94-18	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-18	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-18	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-18	V	VANADIUM			21.30000000	µg/g	3FB-N			27.60000	LT
ESB-94-18	ZN	ZINC			59.20000000	µg/g	3FB-N		I	18.00000	LT
ESB-94-19	AG	SILVER	LT		0.80300000	µg/g	3FB-N			10.00000	LT
ESB-94-19	AL	ALUMINUM			16100.00000	µg/g	3FB-N			112.00000	LT
ESB-94-19	AS	ARSENIC			7.43000000	µg/g	3FB-N			2.35000	LT
ESB-94-19	BA	BARIUM			130.0000000	µg/g	3FB-N			2.82000	LT
ESB-94-19	BE	BERYLLIUM			0.78000000	µg/g	3FB-N			1.12000	LT
ESB-94-19	CA	CALCIUM			45500.00000	µg/g	3FB-N			105.00000	LT
ESB-94-19	CD	CADMIUM	LT		1.20000000	µg/g	3FB-N			6.78000	LT
ESB-94-19	CO	COBALT			6.47000000	µg/g	3FB-N			25.00000	LT
ESB-94-19	CR	CHROMIUM			22.30000000	µg/g	3FB-N			16.80000	LT
ESB-94-19	CU	COPPER			15.70000000	µg/g	3FB-N		I	18.80000	LT
ESB-94-19	FE	IRON			16300.00000	µg/g	3FB-N			77.50000	LT
ESB-94-19	HG	MERCURY	LT		0.05000000	µg/g	3FB-N			0.10000	LT
ESB-94-19	K	POTASSIUM			5860.000000	µg/g	3FB-N			1240.00000	LT
ESB-94-19	MG	MAGNESIUM			9160.000000	µg/g	3FB-N			135.00000	LT
ESB-94-19	MN	MANGANESE			357.0000000	µg/g	3FB-N			9.67000	LT
ESB-94-19	NA	SODIUM			594.0000000	µg/g	3FB-N			279.00000	LT
ESB-94-19	NI	NICKEL			14.80000000	µg/g	3FB-N			32.10000	LT
ESB-94-19	PB	LEAD			21.40000000	µg/g	3FB-N			43.40000	LT
ESB-94-19	SB	ANTIMONY	LT		1.00000000	µg/g	3FB-N			10.00000	LT
ESB-94-19	SE	SELENIUM	LT		0.44900000	µg/g	3FB-N			2.53000	LT
ESB-94-19	TL	THALLIUM	LT		34.30000000	µg/g	3FB-N			125.00000	LT
ESB-94-19	V	VANADIUM			22.70000000	µg/g	3FB-N			27.60000	LT
ESB-94-19	ZN	ZINC			58.60000000	µg/g	3FB-N		I	18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-M				5.30000	LT
ES1-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-M				23.00000	LT
ES1-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-M				13.00000	LT
ES1-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-M				17.00000	LT
ES1-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-M				42.00000	LT
ES1-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-M				37.00000	LT
ES1-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-M		R		3.00000	ND
ES1-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-M				26.00000	LT
ES1-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-M				18.00000	LT
ES1-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-M				5.00000	LT
ES1-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-M		R		6.00000	ND
ES1-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-M				50.00000	LT
ES1-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-M				38.00000	LT
ES1-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-M				28.00000	LT
ES1-94-01	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-M				7.80000	LT
ES1-94-01	LIN LINDANE	LT		0.00100000	µg/g 3FB-M				7.20000	LT
ES1-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-M				11.00000	LT
ES1-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-M		R		9.10000	ND
ES1-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-M		R		13.00000	ND
ES1-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-M				18.00000	LT
ES1-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-M				14.00000	LT
ES1-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-M				18.00000	LT
ES1-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-M		R		17.00000	ND
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-M				5.30000	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g 3FB-M				5.30000	LT
ES1-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-02	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-M				23.00000	LT
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g 3FB-M				23.00000	LT
ES1-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-M				13.00000	LT
ES1-94-02	ALDRN ALDRIN	LT	D	0.00140000	µg/g 3FB-M				13.00000	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-M				17.00000	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g 3FB-M				17.00000	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-M				42.00000	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g 3FB-M				42.00000	LT
ES1-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-M				37.00000	LT
ES1-94-02	CLDAN CHLORDANE	LT	D	0.06840000	µg/g 3FB-M				37.00000	LT
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-M		R		3.00000	ND
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g 3FB-M		R		3.00000	ND
ES1-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-M				26.00000	LT
ES1-94-02	DLDRN DIELDRIN	LT	D	0.00160000	µg/g 3FB-M				26.00000	LT
ES1-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-M				18.00000	LT
ES1-94-02	ENDRN ENDRIN	LT	D	0.00650000	µg/g 3FB-M				18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-02	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-02	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-02	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-02	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-02	ISODR ISODRIN	LT	D	0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-02	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-02	LIN LINDANE	LT	D	0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-02	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-02	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		C	0.00332000	µg/g	3FB-M			14.00000	LT
ES1-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-M			14.00000	LT
ES1-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		U	0.00500000	µg/g	3FB-M			18.00000	LT
ES1-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		UD	0.00440000	µg/g	3FB-M			18.00000	LT
ES1-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-M	R		17.00000	ND
ES1-94-02	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3FB-M	R		17.00000	ND
ES1-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-M			5.30000	LT
ES1-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-M			23.00000	LT
ES1-94-03	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-M			13.00000	LT
ES1-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-M			17.00000	LT
ES1-94-03	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-M			42.00000	LT
ES1-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-M			37.00000	LT
ES1-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-M	R		3.00000	ND
ES1-94-03	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-M			26.00000	LT
ES1-94-03	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-M			18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-03	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-03	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-03	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-03	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-03	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-03	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-03	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			14.00000	LT
ES1-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-M			18.00000	LT
ES1-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-M	R		17.00000	ND
ES1-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-M			5.30000	LT
ES1-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-M			23.00000	LT
ES1-94-04	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-M			13.00000	LT
ES1-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-M			17.00000	LT
ES1-94-04	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-M			42.00000	LT
ES1-94-04	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-M			37.00000	LT
ES1-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-M	R		3.00000	ND
ES1-94-04	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-M			26.00000	LT
ES1-94-04	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-M			18.00000	LT
ES1-94-04	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-04	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-04	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-04	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-04	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-04	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-04	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			14.00000	LT
ES1-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-M			18.00000	LT
ES1-94-04	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-M	R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-M			5.30000	LT
ES1-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-M			23.00000	LT
ES1-94-05	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-M			13.00000	LT
ES1-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-M			17.00000	LT
ES1-94-05	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-M			42.00000	LT
ES1-94-05	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-M			37.00000	LT
ES1-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-M	R		3.00000	ND
ES1-94-05	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-M			26.00000	LT
ES1-94-05	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-M			18.00000	LT
ES1-94-05	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-05	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-05	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-05	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-05	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-05	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-05	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-05	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-05	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			14.00000	LT
ES1-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-M			18.00000	LT
ES1-94-05	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-M	R		17.00000	ND
ES1-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-M			5.30000	LT
ES1-94-06	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-M			23.00000	LT
ES1-94-06	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-M			13.00000	LT
ES1-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-M			17.00000	LT
ES1-94-06	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-M			42.00000	LT
ES1-94-06	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-M			37.00000	LT
ES1-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-M	R		3.00000	ND
ES1-94-06	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-M			26.00000	LT
ES1-94-06	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-M			18.00000	LT
ES1-94-06	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-06	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-06	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-06	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-06	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-06	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-06	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-06	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-06	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-M		R		13.00000	ND
ES1-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-M				18.00000	LT
ES1-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-M				14.00000	LT
ES1-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-M				18.00000	LT
ES1-94-06	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-M		R		17.00000	ND
ES1-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-M				5.30000	LT
ES1-94-07	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-M				23.00000	LT
ES1-94-07	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-M				13.00000	LT
ES1-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-M				17.00000	LT
ES1-94-07	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-M				42.00000	LT
ES1-94-07	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-M				37.00000	LT
ES1-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-M		R		3.00000	ND
ES1-94-07	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-M				26.00000	LT
ES1-94-07	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-M				18.00000	LT
ES1-94-07	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-M				5.00000	LT
ES1-94-07	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-M		R		6.00000	ND
ES1-94-07	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-M				50.00000	LT
ES1-94-07	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-07	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-M				38.00000	LT
ES1-94-07	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-M				28.00000	LT
ES1-94-07	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-M				7.80000	LT
ES1-94-07	LIN LINDANE	LT		0.00100000	µg/g 3FB-M				7.20000	LT
ES1-94-07	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-M				11.00000	LT
ES1-94-07	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-M		R		9.10000	ND
ES1-94-07	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-M		R		13.00000	ND
ES1-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-M				18.00000	LT
ES1-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-M				14.00000	LT
ES1-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-M				18.00000	LT
ES1-94-07	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-M		R		17.00000	ND
ES1-94-08	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-M				5.30000	LT
ES1-94-08	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-M		T		0.03120	ND
ES1-94-08	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-M				23.00000	LT
ES1-94-08	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-M				13.00000	LT
ES1-94-08	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-M				17.00000	LT
ES1-94-08	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-M				42.00000	LT
ES1-94-08	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-M				37.00000	LT
ES1-94-08	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-M		R		3.00000	ND
ES1-94-08	DLDRN DIELDRIN		U	0.00255000	µg/g 3FB-M				26.00000	LT
ES1-94-08	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-M				18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-08	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-08	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-08	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-08	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-08	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-08	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-08	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-08	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-08	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-08	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-08	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-08	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-08	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-08	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-08	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-08	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-08	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-08	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			14.00000	LT
ES1-94-08	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-M			18.00000	LT
ES1-94-08	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-M	R		17.00000	ND
ES1-94-09	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-M			5.30000	LT
ES1-94-09	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-09	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-M			23.00000	LT
ES1-94-09	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-M			13.00000	LT
ES1-94-09	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-M			17.00000	LT
ES1-94-09	BENSLF BETA-ENDOSULFAN		U	0.00101000	µg/g	3FB-M			42.00000	LT
ES1-94-09	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-M			37.00000	LT
ES1-94-09	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-M	R		3.00000	ND
ES1-94-09	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-M			26.00000	LT
ES1-94-09	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-M			18.00000	LT
ES1-94-09	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-M			5.00000	LT
ES1-94-09	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-M	R		6.00000	ND
ES1-94-09	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-M			50.00000	LT
ES1-94-09	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-M	T		0.03120	ND
ES1-94-09	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-M			38.00000	LT
ES1-94-09	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-M			28.00000	LT
ES1-94-09	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-M			7.80000	LT
ES1-94-09	LIN LINDANE	LT		0.00100000	µg/g	3FB-M			7.20000	LT
ES1-94-09	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-M			11.00000	LT
ES1-94-09	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-M	R		13.00000	ND
ES1-94-09	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			18.00000	LT
ES1-94-09	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-M			14.00000	LT
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.00696000	µg/g	3FB-M			18.00000	LT
ES1-94-09	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-M	R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3FB-F			5.30000	LT
ES2-94-01	ACLDA ALPHA CHLORDANE		ZC	0.14000000	µg/g	3FB-F		T	0.03120	ND
ES2-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3FB-F			23.00000	LT
ES2-94-01	ALDRN ALDRIN	LT		0.01400000	µg/g	3FB-F			13.00000	LT
ES2-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3FB-F			17.00000	LT
ES2-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g	3FB-F			42.00000	LT
ES2-94-01	CLDAN CHLORDANE		C	1.80000000	µg/g	3FB-F			37.00000	LT
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3FB-F		R	3.00000	ND
ES2-94-01	DLDRN DIELDRIN		C	0.27000000	µg/g	3FB-F			26.00000	LT
ES2-94-01	ENDRN ENDRIN		U7	0.08100000	µg/g	3FB-F			18.00000	LT
ES2-94-01	ENDRN ENDRIN ALDEHYDE		ZU	0.00750000	µg/g	3FB-F			5.00000	LT
ES2-94-01	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g	3FB-F		R	6.00000	ND
ES2-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3FB-F			50.00000	LT
ES2-94-01	GCLDA GAMMA-CHLORDANE		ZC	0.18000000	µg/g	3FB-F		T	0.03120	ND
ES2-94-01	HPCL HEPTACHLOR	LT		0.02200000	µg/g	3FB-F			38.00000	LT
ES2-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3FB-F			28.00000	LT
ES2-94-01	ISODR ISODRIN	LT		0.03000000	µg/g	3FB-F			7.80000	LT
ES2-94-01	LIN LINDANE	LT		0.01000000	µg/g	3FB-F			7.20000	LT
ES2-94-01	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g	3FB-F			11.00000	LT
ES2-94-01	PCB016 PCB 1016	LT		1.00000000	µg/g	3FB-F		R	9.10000	ND
ES2-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3FB-F		R	9.10000	ND
ES2-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3FB-F		R	9.10000	ND
ES2-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3FB-F		R	9.10000	ND
ES2-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3FB-F		R	9.10000	ND
ES2-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3FB-F		R	9.10000	ND
ES2-94-01	PCB260 PCB 1260	LT		0.48000000	µg/g	3FB-F		R	13.00000	ND
ES2-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		C	0.08000000	µg/g	3FB-F			18.00000	LT
ES2-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g	3FB-F			14.00000	LT
ES2-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.07100000	µg/g	3FB-F			18.00000	LT
ES2-94-01	TXPHE TOXAPHENE	LT		2.30000000	µg/g	3FB-F		R	17.00000	ND
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3FB-F			5.30000	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.02800000	µg/g	3FB-F			5.30000	LT
ES2-94-02	ACLDA ALPHA CHLORDANE		ZC	0.12000000	µg/g	3FB-F		T	0.03120	ND
ES2-94-02	ACLDA ALPHA CHLORDANE		ZCD	0.12000000	µg/g	3FB-F		T	0.03120	ND
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3FB-F			23.00000	LT
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.01000000	µg/g	3FB-F			23.00000	LT
ES2-94-02	ALDRN ALDRIN	LT		0.01400000	µg/g	3FB-F			13.00000	LT
ES2-94-02	ALDRN ALDRIN	LT	D	0.01400000	µg/g	3FB-F			13.00000	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3FB-F			17.00000	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.07700000	µg/g	3FB-F			17.00000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g	3FB-F			42.00000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00700000	µg/g	3FB-F			42.00000	LT
ES2-94-02	CLDAN CHLORDANE		C	1.50000000	µg/g	3FB-F			37.00000	LT
ES2-94-02	CLDAN CHLORDANE		CD	1.60000000	µg/g	3FB-F			37.00000	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3FB-F		R	3.00000	ND
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.08500000	µg/g	3FB-F		R	3.00000	ND
ES2-94-02	DLDRN DIELDRIN		C	0.02700000	µg/g	3FB-F			26.00000	LT
ES2-94-02	DLDRN DIELDRIN		CD	0.03100000	µg/g	3FB-F			26.00000	LT
ES2-94-02	ENDRN ENDRIN		U7	0.07800000	µg/g	3FB-F			18.00000	LT
ES2-94-02	ENDRN ENDRIN		U7D	0.07700000	µg/g	3FB-F			18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g 3FB-F				5.00000	LT
ES2-94-02	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00500000	µg/g 3FB-F				5.00000	LT
ES2-94-02	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g 3FB-F		R		6.00000	ND
ES2-94-02	ENDRN ENDRIN KETONE	ND	TD	0.00500000	µg/g 3FB-F		R		6.00000	ND
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g 3FB-F				50.00000	LT
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00500000	µg/g 3FB-F				50.00000	LT
ES2-94-02	GCLDA GAMMA-CHLORDANE		ZC	0.14000000	µg/g 3FB-F		T		0.03120	ND
ES2-94-02	GCLDA GAMMA-CHLORDANE		ZCD	0.15000000	µg/g 3FB-F		T		0.03120	ND
ES2-94-02	HPCL HEPTACHLOR	LT		0.02200000	µg/g 3FB-F				38.00000	LT
ES2-94-02	HPCL HEPTACHLOR	LT	D	0.02200000	µg/g 3FB-F				38.00000	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g 3FB-F				28.00000	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.01300000	µg/g 3FB-F				28.00000	LT
ES2-94-02	ISODR ISODRIN	LT		0.03000000	µg/g 3FB-F				7.80000	LT
ES2-94-02	ISODR ISODRIN	LT	D	0.03000000	µg/g 3FB-F				7.80000	LT
ES2-94-02	LIN LINDANE	LT		0.01000000	µg/g 3FB-F				7.20000	LT
ES2-94-02	LIN LINDANE	LT	D	0.01000000	µg/g 3FB-F				7.20000	LT
ES2-94-02	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g 3FB-F				11.00000	LT
ES2-94-02	MEXCL METHOXYCHLOR	LT	D	0.36000000	µg/g 3FB-F				11.00000	LT
ES2-94-02	PCB016 PCB 1016	LT		1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB016 PCB 1016	LT	D	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.48000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-02	PCB260 PCB 1260	LT		0.48000000	µg/g 3FB-F		R		13.00000	ND
ES2-94-02	PCB260 PCB 1260	LT	D	0.48000000	µg/g 3FB-F		R		13.00000	ND
ES2-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g 3FB-F				18.00000	LT
ES2-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.02700000	µg/g 3FB-F				18.00000	LT
ES2-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g 3FB-F				14.00000	LT
ES2-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.02700000	µg/g 3FB-F				14.00000	LT
ES2-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.03500000	µg/g 3FB-F				18.00000	LT
ES2-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.03500000	µg/g 3FB-F				18.00000	LT
ES2-94-02	TXPHE TOXAPHENE	LT		2.30000000	µg/g 3FB-F		R		17.00000	ND
ES2-94-02	TXPHE TOXAPHENE	LT	D	2.30000000	µg/g 3FB-F		R		17.00000	ND
ES2-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g 3FB-F				5.30000	LT
ES2-94-03	ACLDA ALPHA CHLORDANE		ZC	0.05300000	µg/g 3FB-F		T		0.03120	ND
ES2-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g 3FB-F				23.00000	LT
ES2-94-03	ALDRN ALDRIN	LT		0.01400000	µg/g 3FB-F				13.00000	LT
ES2-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g 3FB-F				17.00000	LT
ES2-94-03	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g 3FB-F				42.00000	LT
ES2-94-03	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-F				37.00000	LT
ES2-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g 3FB-F		R		3.00000	ND
ES2-94-03	DLDRN DIELDRIN	LT		0.01600000	µg/g 3FB-F				26.00000	LT
ES2-94-03	ENDRN ENDRIN	LT	7	0.06500000	µg/g 3FB-F				18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES2-94-03	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3FB-F			5.00000	LT
ES2-94-03	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3FB-F	R		6.00000	ND
ES2-94-03	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3FB-F			50.00000	LT
ES2-94-03	GCLDA	GAMMA-CHLORDANE		ZC	0.06600000	µg/g	3FB-F	T		0.03120	ND
ES2-94-03	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3FB-F			38.00000	LT
ES2-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3FB-F			28.00000	LT
ES2-94-03	ISODR	ISODRIN	LT		0.03000000	µg/g	3FB-F			7.80000	LT
ES2-94-03	LIN	LINDANE	LT		0.01000000	µg/g	3FB-F			7.20000	LT
ES2-94-03	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3FB-F			11.00000	LT
ES2-94-03	PCB016	PCB 1016	LT		1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-03	PCB260	PCB 1260	LT		0.48000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		C	0.09200000	µg/g	3FB-F			18.00000	LT
ES2-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g	3FB-F			14.00000	LT
ES2-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.07900000	µg/g	3FB-F			18.00000	LT
ES2-94-03	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3FB-F	R		17.00000	ND
ES2-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3FB-F			5.30000	LT
ES2-94-04	ACLDA	ALPHA CHLORDANE	ND	T	0.04000000	µg/g	3FB-F	T		0.03120	ND
ES2-94-04	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3FB-F			23.00000	LT
ES2-94-04	ALDRN	ALDRIN	LT		0.01400000	µg/g	3FB-F			13.00000	LT
ES2-94-04	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3FB-F			17.00000	LT
ES2-94-04	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3FB-F			42.00000	LT
ES2-94-04	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-F			37.00000	LT
ES2-94-04	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3FB-F	R		3.00000	ND
ES2-94-04	DLDRN	DIELDRIN	LT		0.01600000	µg/g	3FB-F			26.00000	LT
ES2-94-04	ENDRN	ENDRIN	LT	7	0.06500000	µg/g	3FB-F			18.00000	LT
ES2-94-04	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3FB-F			5.00000	LT
ES2-94-04	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3FB-F	R		6.00000	ND
ES2-94-04	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3FB-F			50.00000	LT
ES2-94-04	GCLDA	GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	3FB-F	T		0.03120	ND
ES2-94-04	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3FB-F			38.00000	LT
ES2-94-04	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3FB-F			28.00000	LT
ES2-94-04	ISODR	ISODRIN	LT		0.03000000	µg/g	3FB-F			7.80000	LT
ES2-94-04	LIN	LINDANE	LT		0.01000000	µg/g	3FB-F			7.20000	LT
ES2-94-04	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3FB-F			11.00000	LT
ES2-94-04	PCB016	PCB 1016	LT		1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB260	PCB 1260	LT		0.48000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		C	0.04100000	µg/g	3FB-F			18.00000	LT
ES2-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g	3FB-F			14.00000	LT
ES2-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.04100000	µg/g	3FB-F			18.00000	LT
ES2-94-04	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3FB-F	R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g 3FB-F				5.30000	LT
ES2-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.04000000	µg/g 3FB-F		T		0.03120	ND
ES2-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g 3FB-F				23.00000	LT
ES2-94-05	ALDRN ALDRIN	LT		0.01400000	µg/g 3FB-F				13.00000	LT
ES2-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g 3FB-F				17.00000	LT
ES2-94-05	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g 3FB-F				42.00000	LT
ES2-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-F				37.00000	LT
ES2-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g 3FB-F		R		3.00000	ND
ES2-94-05	DLDRN DIELDRIN	LT		0.01600000	µg/g 3FB-F				26.00000	LT
ES2-94-05	ENDRN ENDRIN	LT	7	0.06500000	µg/g 3FB-F				18.00000	LT
ES2-94-05	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g 3FB-F				5.00000	LT
ES2-94-05	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g 3FB-F		R		6.00000	ND
ES2-94-05	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g 3FB-F				50.00000	LT
ES2-94-05	GCLDA GAMMA-CHLORDANE	ND	T	0.04000000	µg/g 3FB-F		T		0.03120	ND
ES2-94-05	HPCL HEPTACHLOR	LT		0.02200000	µg/g 3FB-F				38.00000	LT
ES2-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g 3FB-F				28.00000	LT
ES2-94-05	ISODR ISODRIN	LT		0.03000000	µg/g 3FB-F				7.80000	LT
ES2-94-05	LIN LINDANE	LT		0.01000000	µg/g 3FB-F				7.20000	LT
ES2-94-05	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g 3FB-F				11.00000	LT
ES2-94-05	PCB016 PCB 1016	LT		1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB260 PCB 1260	LT		0.48000000	µg/g 3FB-F		R		13.00000	ND
ES2-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g 3FB-F				18.00000	LT
ES2-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g 3FB-F				14.00000	LT
ES2-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.03500000	µg/g 3FB-F				18.00000	LT
ES2-94-05	TXPHE TOXAPHENE	LT		2.30000000	µg/g 3FB-F		R		17.00000	ND
ES2-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g 3FB-F				5.30000	LT
ES2-94-06	ACLDA ALPHA CHLORDANE	ND	T	0.04000000	µg/g 3FB-F		T		0.03120	ND
ES2-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g 3FB-F				23.00000	LT
ES2-94-06	ALDRN ALDRIN	LT		0.01400000	µg/g 3FB-F				13.00000	LT
ES2-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g 3FB-F				17.00000	LT
ES2-94-06	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g 3FB-F				42.00000	LT
ES2-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-F				37.00000	LT
ES2-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g 3FB-F		R		3.00000	ND
ES2-94-06	DLDRN DIELDRIN	LT		0.01600000	µg/g 3FB-F				26.00000	LT
ES2-94-06	ENDRN ENDRIN	LT	7	0.06500000	µg/g 3FB-F				18.00000	LT
ES2-94-06	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g 3FB-F				5.00000	LT
ES2-94-06	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g 3FB-F		R		6.00000	ND
ES2-94-06	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g 3FB-F				50.00000	LT
ES2-94-06	GCLDA GAMMA-CHLORDANE	ND	T	0.04000000	µg/g 3FB-F		T		0.03120	ND
ES2-94-06	HPCL HEPTACHLOR	LT		0.02200000	µg/g 3FB-F				38.00000	LT
ES2-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g 3FB-F				28.00000	LT
ES2-94-06	ISODR ISODRIN	LT		0.03000000	µg/g 3FB-F				7.80000	LT
ES2-94-06	LIN LINDANE	LT		0.01000000	µg/g 3FB-F				7.20000	LT
ES2-94-06	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g 3FB-F				11.00000	LT
ES2-94-06	PCB016 PCB 1016	LT		1.00000000	µg/g 3FB-F		R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB260 PCB 1260	LT		0.48000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g	3FB-F			18.00000	LT
ES2-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.02700000	µg/g	3FB-F			14.00000	LT
ES2-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.03500000	µg/g	3FB-F			18.00000	LT
ES2-94-06	TXPHE TOXAPHENE	LT		2.30000000	µg/g	3FB-F	R		17.00000	ND
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-C			5.30000	LT
ES3-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-C	T		0.03120	ND
ES3-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-C			23.00000	LT
ES3-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-C			13.00000	LT
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-C			17.00000	LT
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-C			42.00000	LT
ES3-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-C			37.00000	LT
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-C	R		3.00000	ND
ES3-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-C			26.00000	LT
ES3-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3FB-C			18.00000	LT
ES3-94-01	ENDRN ENDRIN ALDEHYDE		ZU	0.00227000	µg/g	3FB-C			5.00000	LT
ES3-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-C	R		6.00000	ND
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-C			50.00000	LT
ES3-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-C	T		0.03120	ND
ES3-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-C			38.00000	LT
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-C			28.00000	LT
ES3-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-C			7.80000	LT
ES3-94-01	LIN LINDANE	LT		0.00100000	µg/g	3FB-C			7.20000	LT
ES3-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-C			11.00000	LT
ES3-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-C	R		13.00000	ND
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-C			18.00000	LT
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-C			14.00000	LT
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-C			18.00000	LT
ES3-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-C	R		17.00000	ND
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-C			5.30000	LT
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-C			5.30000	LT
ES3-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-C	T		0.03120	ND
ES3-94-02	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3FB-C	T		0.03120	ND
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-C			23.00000	LT
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3FB-C			23.00000	LT
ES3-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-C			13.00000	LT
ES3-94-02	ALDRN ALDRIN	LT	D	0.00140000	µg/g	3FB-C			13.00000	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-C			17.00000	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3FB-C			17.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-C				42.00000	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g 3FB-C				42.00000	LT
ES3-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-C				37.00000	LT
ES3-94-02	CLDAN CHLORDANE	LT	D	0.06840000	µg/g 3FB-C				37.00000	LT
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-C		R		3.00000	ND
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g 3FB-C		R		3.00000	ND
ES3-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-C				26.00000	LT
ES3-94-02	DLDRN DIELDRIN	LT	D	0.00160000	µg/g 3FB-C				26.00000	LT
ES3-94-02	ENDRN ENDRIN	LT	7	0.00650000	µg/g 3FB-C				18.00000	LT
ES3-94-02	ENDRN ENDRIN	LT	D7	0.00650000	µg/g 3FB-C				18.00000	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-C				5.00000	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g 3FB-C				5.00000	LT
ES3-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-C		R		6.00000	ND
ES3-94-02	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g 3FB-C		R		6.00000	ND
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-C				50.00000	LT
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g 3FB-C				50.00000	LT
ES3-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-C		T		0.03120	ND
ES3-94-02	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g 3FB-C		T		0.03120	ND
ES3-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-C				38.00000	LT
ES3-94-02	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g 3FB-C				38.00000	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-C				28.00000	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g 3FB-C				28.00000	LT
ES3-94-02	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-C				7.80000	LT
ES3-94-02	ISODR ISODRIN	LT	D	0.00300000	µg/g 3FB-C				7.80000	LT
ES3-94-02	LIN LINDANE	LT		0.00100000	µg/g 3FB-C				7.20000	LT
ES3-94-02	LIN LINDANE	LT	D	0.00100000	µg/g 3FB-C				7.20000	LT
ES3-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-C				11.00000	LT
ES3-94-02	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g 3FB-C				11.00000	LT
ES3-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB016 PCB 1016	LT	D	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g 3FB-C		R		9.10000	ND
ES3-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-C		R		13.00000	ND
ES3-94-02	PCB260 PCB 1260	LT	D	0.04790000	µg/g 3FB-C		R		13.00000	ND
ES3-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-C				18.00000	LT
ES3-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-C				18.00000	LT
ES3-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-C				14.00000	LT
ES3-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-C				14.00000	LT
ES3-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-C				18.00000	LT
ES3-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g 3FB-C				18.00000	LT
ES3-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-C		R		17.00000	ND
ES3-94-02	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g 3FB-C		R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES4-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-D				5.30000	LT
ES4-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g 3FB-D				5.30000	LT
ES4-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-D		T		0.03120	ND
ES4-94-01	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g 3FB-D		T		0.03120	ND
ES4-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-D				23.00000	LT
ES4-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g 3FB-D				23.00000	LT
ES4-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-D				13.00000	LT
ES4-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g 3FB-D				13.00000	LT
ES4-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-D				17.00000	LT
ES4-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g 3FB-D				17.00000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-D				42.00000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g 3FB-D				42.00000	LT
ES4-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-D				37.00000	LT
ES4-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g 3FB-D				37.00000	LT
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-D		R		3.00000	ND
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g 3FB-D		R		3.00000	ND
ES4-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-D				26.00000	LT
ES4-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g 3FB-D				26.00000	LT
ES4-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g 3FB-D				18.00000	LT
ES4-94-01	ENDRN ENDRIN	LT	D7	0.00650000	µg/g 3FB-D				18.00000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-D				5.00000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g 3FB-D				5.00000	LT
ES4-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-D		R		6.00000	ND
ES4-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g 3FB-D		R		6.00000	ND
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-D				50.00000	LT
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g 3FB-D				50.00000	LT
ES4-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-D		T		0.03120	ND
ES4-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g 3FB-D		T		0.03120	ND
ES4-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-D				38.00000	LT
ES4-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g 3FB-D				38.00000	LT
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-D				28.00000	LT
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g 3FB-D				28.00000	LT
ES4-94-01	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-D				7.80000	LT
ES4-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g 3FB-D				7.80000	LT
ES4-94-01	LIN LINDANE	LT		0.00100000	µg/g 3FB-D				7.20000	LT
ES4-94-01	LIN LINDANE	LT	D	0.00100000	µg/g 3FB-D				7.20000	LT
ES4-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-D				11.00000	LT
ES4-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g 3FB-D				11.00000	LT
ES4-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-D		R		9.10000	ND
ES4-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g 3FB-D		R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES4-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-D	R		13.00000	ND
ES4-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3FB-D	R		13.00000	ND
ES4-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-D			18.00000	LT
ES4-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-D			18.00000	LT
ES4-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-D			14.00000	LT
ES4-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-D			14.00000	LT
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-D			18.00000	LT
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g	3FB-D			18.00000	LT
ES4-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-D	R		17.00000	ND
ES4-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3FB-D	R		17.00000	ND
ES4-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-D			5.30000	LT
ES4-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-D	T		0.03120	ND
ES4-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-D			23.00000	LT
ES4-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-D			13.00000	LT
ES4-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-D			17.00000	LT
ES4-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-D			42.00000	LT
ES4-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-D			37.00000	LT
ES4-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-D	R		3.00000	ND
ES4-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-D			26.00000	LT
ES4-94-02	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3FB-D			18.00000	LT
ES4-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-D			5.00000	LT
ES4-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-D	R		6.00000	ND
ES4-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-D			50.00000	LT
ES4-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-D	T		0.03120	ND
ES4-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-D			38.00000	LT
ES4-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-D			28.00000	LT
ES4-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-D			7.80000	LT
ES4-94-02	LIN LINDANE	LT		0.00100000	µg/g	3FB-D			7.20000	LT
ES4-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-D			11.00000	LT
ES4-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-D	R		9.10000	ND
ES4-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-D	R		13.00000	ND
ES4-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-D			18.00000	LT
ES4-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-D			14.00000	LT
ES4-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-D			18.00000	LT
ES4-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-D	R		17.00000	ND
ES5-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-J			5.30000	LT
ES5-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-J			5.30000	LT
ES5-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-J	T		0.03120	ND
ES5-94-01	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3FB-J	T		0.03120	ND
ES5-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-J			23.00000	LT
ES5-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3FB-J			23.00000	LT
ES5-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-J			13.00000	LT
ES5-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g	3FB-J			13.00000	LT
ES5-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-J			17.00000	LT
ES5-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3FB-J			17.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES5-94-01	BENSLFBETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-J				42.00000	LT
ES5-94-01	BENSLFBETA-ENDOSULFAN	LT	D	0.00070000	µg/g 3FB-J				42.00000	LT
ES5-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-J				37.00000	LT
ES5-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g 3FB-J				37.00000	LT
ES5-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-J		R		3.00000	ND
ES5-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g 3FB-J		R		3.00000	ND
ES5-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-J				26.00000	LT
ES5-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g 3FB-J				26.00000	LT
ES5-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-J				18.00000	LT
ES5-94-01	ENDRN ENDRIN	LT	D	0.00650000	µg/g 3FB-J				18.00000	LT
ES5-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-J				5.00000	LT
ES5-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g 3FB-J				5.00000	LT
ES5-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-J		R		6.00000	ND
ES5-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g 3FB-J		R		6.00000	ND
ES5-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-J				50.00000	LT
ES5-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g 3FB-J				50.00000	LT
ES5-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-J		T		0.03120	ND
ES5-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g 3FB-J		T		0.03120	ND
ES5-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-J				38.00000	LT
ES5-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g 3FB-J				38.00000	LT
ES5-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-J				28.00000	LT
ES5-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g 3FB-J				28.00000	LT
ES5-94-01	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-J				7.80000	LT
ES5-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g 3FB-J				7.80000	LT
ES5-94-01	LIN LINDANE	LT		0.00100000	µg/g 3FB-J				7.20000	LT
ES5-94-01	LIN LINDANE	LT	D	0.00100000	µg/g 3FB-J				7.20000	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-J				11.00000	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g 3FB-J				11.00000	LT
ES5-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-J		R		13.00000	ND
ES5-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g 3FB-J		R		13.00000	ND
ES5-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-J				18.00000	LT
ES5-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-J				18.00000	LT
ES5-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-J				14.00000	LT
ES5-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-J				14.00000	LT
ES5-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-J				18.00000	LT
ES5-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g 3FB-J				18.00000	LT
ES5-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-J		R		17.00000	ND
ES5-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g 3FB-J		R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES5-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-J			5.30000	LT
ES5-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-J	T		0.03120	ND
ES5-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-J			23.00000	LT
ES5-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-J			13.00000	LT
ES5-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-J			17.00000	LT
ES5-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-J			42.00000	LT
ES5-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-J			37.00000	LT
ES5-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-J	R		3.00000	ND
ES5-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-J			26.00000	LT
ES5-94-02	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3FB-J			18.00000	LT
ES5-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-J			5.00000	LT
ES5-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-J	R		6.00000	ND
ES5-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-J			50.00000	LT
ES5-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-J	T		0.03120	ND
ES5-94-02	HPCL HEPTACHLOR	LT	7	0.00220000	µg/g	3FB-J			38.00000	LT
ES5-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-J			28.00000	LT
ES5-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-J			7.80000	LT
ES5-94-02	LIN LINDANE	LT		0.00100000	µg/g	3FB-J			7.20000	LT
ES5-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-J			11.00000	LT
ES5-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-J	R		13.00000	ND
ES5-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-J			18.00000	LT
ES5-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-J			14.00000	LT
ES5-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-J			18.00000	LT
ES5-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-J	R		17.00000	ND
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-I			5.30000	LT
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-I			5.30000	LT
ES6-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-I	T		0.03120	ND
ES6-94-01	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3FB-I	T		0.03120	ND
ES6-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-I			23.00000	LT
ES6-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3FB-I			23.00000	LT
ES6-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-I			13.00000	LT
ES6-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g	3FB-I			13.00000	LT
ES6-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-I			17.00000	LT
ES6-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3FB-I			17.00000	LT
ES6-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-I			42.00000	LT
ES6-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3FB-I			42.00000	LT
ES6-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-I			37.00000	LT
ES6-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3FB-I			37.00000	LT
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-I	R		3.00000	ND
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3FB-I	R		3.00000	ND
ES6-94-01	DLDRN DIELDRIN		C	0.00314000	µg/g	3FB-I			26.00000	LT
ES6-94-01	DLDRN DIELDRIN		UD	0.00274000	µg/g	3FB-I			26.00000	LT
ES6-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-I			18.00000	LT
ES6-94-01	ENDRN ENDRIN	LT	D	0.00650000	µg/g	3FB-I			18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES6-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-I				5.00000	LT
ES6-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g 3FB-I				5.00000	LT
ES6-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-I		R		6.00000	ND
ES6-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g 3FB-I		R		6.00000	ND
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00054500	µg/g 3FB-I				50.00000	LT
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g 3FB-I				50.00000	LT
ES6-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-I		T		0.03120	ND
ES6-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g 3FB-I		T		0.03120	ND
ES6-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-I				38.00000	LT
ES6-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g 3FB-I				38.00000	LT
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-I				28.00000	LT
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g 3FB-I				28.00000	LT
ES6-94-01	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-I				7.80000	LT
ES6-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g 3FB-I				7.80000	LT
ES6-94-01	LIN LINDANE	LT		0.00100000	µg/g 3FB-I				7.20000	LT
ES6-94-01	LIN LINDANE	LT	D	0.00100000	µg/g 3FB-I				7.20000	LT
ES6-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-I				11.00000	LT
ES6-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g 3FB-I				11.00000	LT
ES6-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g 3FB-I		R		9.10000	ND
ES6-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-I		R		13.00000	ND
ES6-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g 3FB-I		R		13.00000	ND
ES6-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-I				18.00000	LT
ES6-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-I				18.00000	LT
ES6-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-I				14.00000	LT
ES6-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-I				14.00000	LT
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-I				18.00000	LT
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g 3FB-I				18.00000	LT
ES6-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-I		R		17.00000	ND
ES6-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g 3FB-I		R		17.00000	ND
ES7-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-G				5.30000	LT
ES7-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g 3FB-G				5.30000	LT
ES7-94-01	ACLDA ALPHA CHLORDANE		ZC	0.01280000	µg/g 3FB-G		T		0.03120	ND
ES7-94-01	ACLDA ALPHA CHLORDANE		ZCD	0.01540000	µg/g 3FB-G		T		0.03120	ND
ES7-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-G				23.00000	LT
ES7-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g 3FB-G				23.00000	LT
ES7-94-01	ALDRN ALDRIN		U	0.00273000	µg/g 3FB-G				13.00000	LT
ES7-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g 3FB-G				13.00000	LT
ES7-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-G				17.00000	LT
ES7-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g 3FB-G				17.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES7-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-G			42.00000	LT
ES7-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3FB-G			42.00000	LT
ES7-94-01	CLDAN CHLORDANE		C	0.25400000	µg/g	3FB-G			37.00000	LT
ES7-94-01	CLDAN CHLORDANE		CD	0.29400000	µg/g	3FB-G			37.00000	LT
ES7-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-G	R		3.00000	ND
ES7-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3FB-G	R		3.00000	ND
ES7-94-01	DLDRN DIELDRIN		C	0.00260000	µg/g	3FB-G			26.00000	LT
ES7-94-01	DLDRN DIELDRIN		CD	0.00333000	µg/g	3FB-G			26.00000	LT
ES7-94-01	ENDRN ENDRIN		C	0.01240000	µg/g	3FB-G			18.00000	LT
ES7-94-01	ENDRN ENDRIN		CD	0.01500000	µg/g	3FB-G			18.00000	LT
ES7-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-G			5.00000	LT
ES7-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3FB-G			5.00000	LT
ES7-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-G	R		6.00000	ND
ES7-94-01	ENDRN ENDRIN KETONE		ZUD	0.00177000	µg/g	3FB-G	R		6.00000	ND
ES7-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-G			50.00000	LT
ES7-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3FB-G			50.00000	LT
ES7-94-01	GCLDA GAMMA-CHLORDANE		ZC	0.01390000	µg/g	3FB-G	T		0.03120	ND
ES7-94-01	GCLDA GAMMA-CHLORDANE		ZCD	0.01700000	µg/g	3FB-G	T		0.03120	ND
ES7-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-G			38.00000	LT
ES7-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	3FB-G			38.00000	LT
ES7-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-G			28.00000	LT
ES7-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3FB-G			28.00000	LT
ES7-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-G			7.80000	LT
ES7-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g	3FB-G			7.80000	LT
ES7-94-01	LIN LINDANE	LT		0.00100000	µg/g	3FB-G			7.20000	LT
ES7-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	3FB-G			7.20000	LT
ES7-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-G			11.00000	LT
ES7-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3FB-G			11.00000	LT
ES7-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3FB-G	R		9.10000	ND
ES7-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-G	R		13.00000	ND
ES7-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3FB-G	R		13.00000	ND
ES7-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-G			18.00000	LT
ES7-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-G			18.00000	LT
ES7-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-G			14.00000	LT
ES7-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-G			14.00000	LT
ES7-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-G			18.00000	LT
ES7-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		CD	0.00511000	µg/g	3FB-G			18.00000	LT
ES7-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-G	R		17.00000	ND
ES7-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3FB-G	R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES8-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-H			5.30000	LT
ES8-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-H		T	0.03120	ND
ES8-94-01	AENSLF ALPHA-ENDOSULFAN		C	0.00350000	µg/g	3FB-H			23.00000	LT
ES8-94-01	ALDRN ALDRIN		U	0.00182000	µg/g	3FB-H			13.00000	LT
ES8-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-H			17.00000	LT
ES8-94-01	BENSLF BETA-ENDOSULFAN		U	0.00253000	µg/g	3FB-H			42.00000	LT
ES8-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-H			37.00000	LT
ES8-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-H		R	3.00000	ND
ES8-94-01	DLDRN DIELDRIN		C	0.01500000	µg/g	3FB-H			26.00000	LT
ES8-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3FB-H			18.00000	LT
ES8-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-H			5.00000	LT
ES8-94-01	ENDRN ENDRIN KETONE		ZU	0.00748000	µg/g	3FB-H		R	6.00000	ND
ES8-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-H			50.00000	LT
ES8-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-H		T	0.03120	ND
ES8-94-01	HPCL HEPTACHLOR		7	0.00266000	µg/g	3FB-H			38.00000	LT
ES8-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-H			28.00000	LT
ES8-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-H			7.80000	LT
ES8-94-01	LIN LINDANE	LT		0.00100000	µg/g	3FB-H			7.20000	LT
ES8-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-H			11.00000	LT
ES8-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-H		R	9.10000	ND
ES8-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-H		R	9.10000	ND
ES8-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-H		R	9.10000	ND
ES8-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-H		R	9.10000	ND
ES8-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-H		R	9.10000	ND
ES8-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-H		R	9.10000	ND
ES8-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-H		R	13.00000	ND
ES8-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		C	0.00734000	µg/g	3FB-H			18.00000	LT
ES8-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		C	0.02910000	µg/g	3FB-H			14.00000	LT
ES8-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.05010000	µg/g	3FB-H			18.00000	LT
ES8-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-H		R	17.00000	ND
ES8-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-H			5.30000	LT
ES8-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-H		T	0.03120	ND
ES8-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-H			23.00000	LT
ES8-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-H			13.00000	LT
ES8-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-H			17.00000	LT
ES8-94-02	BENSLF BETA-ENDOSULFAN		U	0.00179000	µg/g	3FB-H			42.00000	LT
ES8-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-H			37.00000	LT
ES8-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-H		R	3.00000	ND
ES8-94-02	DLDRN DIELDRIN		C	0.00453000	µg/g	3FB-H			26.00000	LT
ES8-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-H			18.00000	LT
ES8-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-H			5.00000	LT
ES8-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-H		R	6.00000	ND
ES8-94-02	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00094800	µg/g	3FB-H			50.00000	LT
ES8-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-H		T	0.03120	ND
ES8-94-02	HPCL HEPTACHLOR		U	0.00713000	µg/g	3FB-H			38.00000	LT
ES8-94-02	HPCLE HEPTACHLOREPOXIDE		C	0.00175000	µg/g	3FB-H			28.00000	LT
ES8-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-H			7.80000	LT
ES8-94-02	LIN LINDANE	LT		0.00100000	µg/g	3FB-H			7.20000	LT
ES8-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-H			11.00000	LT
ES8-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-H		R	9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES8-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-H	R		13.00000	ND
ES8-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-H			18.00000	LT
ES8-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-H			14.00000	LT
ES8-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.01130000	µg/g	3FB-H			18.00000	LT
ES8-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-H	R		17.00000	ND
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-H			5.30000	LT
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-H			5.30000	LT
ES8-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-H	T		0.03120	ND
ES8-94-03	ACLDA ALPHA CHLORDANE		ZUD	0.00730000	µg/g	3FB-H	T		0.03120	ND
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-H			23.00000	LT
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3FB-H			23.00000	LT
ES8-94-03	ALDRN ALDRIN		U	0.00257000	µg/g	3FB-H			13.00000	LT
ES8-94-03	ALDRN ALDRIN		UD	0.00214000	µg/g	3FB-H			13.00000	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-H			17.00000	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3FB-H			17.00000	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-H			42.00000	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3FB-H			42.00000	LT
ES8-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-H			37.00000	LT
ES8-94-03	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3FB-H			37.00000	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-H	R		3.00000	ND
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3FB-H	R		3.00000	ND
ES8-94-03	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-H			26.00000	LT
ES8-94-03	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3FB-H			26.00000	LT
ES8-94-03	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3FB-H			18.00000	LT
ES8-94-03	ENDRN ENDRIN	LT	D7	0.00650000	µg/g	3FB-H			18.00000	LT
ES8-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-H			5.00000	LT
ES8-94-03	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3FB-H			5.00000	LT
ES8-94-03	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-H	R		6.00000	ND
ES8-94-03	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3FB-H	R		6.00000	ND
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-H			50.00000	LT
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3FB-H			50.00000	LT
ES8-94-03	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-H	T		0.03120	ND
ES8-94-03	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3FB-H	T		0.03120	ND
ES8-94-03	HPCL HEPTACHLOR	LT	7	0.00220000	µg/g	3FB-H			38.00000	LT
ES8-94-03	HPCL HEPTACHLOR	LT	D7	0.00220000	µg/g	3FB-H			38.00000	LT
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-H			28.00000	LT
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3FB-H			28.00000	LT
ES8-94-03	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-H			7.80000	LT
ES8-94-03	ISODR ISODRIN	LT	D	0.00300000	µg/g	3FB-H			7.80000	LT
ES8-94-03	LIN LINDANE	LT		0.00100000	µg/g	3FB-H			7.20000	LT
ES8-94-03	LIN LINDANE	LT	D	0.00100000	µg/g	3FB-H			7.20000	LT
ES8-94-03	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-H			11.00000	LT
ES8-94-03	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3FB-H			11.00000	LT
ES8-94-03	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3FB-H	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-H	R		13.00000	ND
ES8-94-03	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3FB-H	R		13.00000	ND
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-H			14.00000	LT
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-H			14.00000	LT
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g	3FB-H			18.00000	LT
ES8-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-H	R		17.00000	ND
ES8-94-03	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3FB-H	R		17.00000	ND
ES9-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-B			5.30000	LT
ES9-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-B			5.30000	LT
ES9-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-B	T		0.03120	ND
ES9-94-01	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3FB-B	T		0.03120	ND
ES9-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-B			23.00000	LT
ES9-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3FB-B			23.00000	LT
ES9-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-B			13.00000	LT
ES9-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g	3FB-B			13.00000	LT
ES9-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-B			17.00000	LT
ES9-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3FB-B			17.00000	LT
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-B			42.00000	LT
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3FB-B			42.00000	LT
ES9-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-B			37.00000	LT
ES9-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3FB-B			37.00000	LT
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-B	R		3.00000	ND
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3FB-B	R		3.00000	ND
ES9-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-B			26.00000	LT
ES9-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3FB-B			26.00000	LT
ES9-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-B			18.00000	LT
ES9-94-01	ENDRN ENDRIN	LT	D	0.00650000	µg/g	3FB-B			18.00000	LT
ES9-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-B			5.00000	LT
ES9-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3FB-B			5.00000	LT
ES9-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-B	R		6.00000	ND
ES9-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3FB-B	R		6.00000	ND
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-B			50.00000	LT
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3FB-B			50.00000	LT
ES9-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-B	T		0.03120	ND
ES9-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3FB-B	T		0.03120	ND
ES9-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-B			38.00000	LT
ES9-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	3FB-B			38.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-B			28.00000	LT
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3FB-B			28.00000	LT
ES9-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-B			7.80000	LT
ES9-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g	3FB-B			7.80000	LT
ES9-94-01	LIN LINDANE	LT		0.00100000	µg/g	3FB-B			7.20000	LT
ES9-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	3FB-B			7.20000	LT
ES9-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-B			11.00000	LT
ES9-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3FB-B			11.00000	LT
ES9-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-B	R		13.00000	ND
ES9-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3FB-B	R		13.00000	ND
ES9-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-B			14.00000	LT
ES9-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g	3FB-B			14.00000	LT
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g	3FB-B			18.00000	LT
ES9-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-B	R		17.00000	ND
ES9-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3FB-B	R		17.00000	ND
ES9-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-B			5.30000	LT
ES9-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-B	T		0.03120	ND
ES9-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-B			23.00000	LT
ES9-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-B			13.00000	LT
ES9-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-B			17.00000	LT
ES9-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-B			42.00000	LT
ES9-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-B			37.00000	LT
ES9-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-B	R		3.00000	ND
ES9-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-B			26.00000	LT
ES9-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-B			18.00000	LT
ES9-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-B			5.00000	LT
ES9-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-B	R		6.00000	ND
ES9-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-B			50.00000	LT
ES9-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-B	T		0.03120	ND
ES9-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-B			38.00000	LT
ES9-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-B			28.00000	LT
ES9-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-B			7.80000	LT
ES9-94-02	LIN LINDANE	LT		0.00100000	µg/g	3FB-B			7.20000	LT
ES9-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-B			11.00000	LT
ES9-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-B	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES9-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-B	R		13.00000	ND
ES9-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-B			18.00000	LT
ES9-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-B			14.00000	LT
ES9-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-B			18.00000	LT
ES9-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-B	R		17.00000	ND
ESA-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-A			5.30000	LT
ESA-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3FB-A			5.30000	LT
ESA-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-A	T		0.03120	ND
ESA-94-01	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3FB-A	T		0.03120	ND
ESA-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-A			23.00000	LT
ESA-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3FB-A			23.00000	LT
ESA-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-A			13.00000	LT
ESA-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g	3FB-A			13.00000	LT
ESA-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-A			17.00000	LT
ESA-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3FB-A			17.00000	LT
ESA-94-01	BENSLF BETA-ENDOSULFAN		C	0.00263000	µg/g	3FB-A			42.00000	LT
ESA-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3FB-A			42.00000	LT
ESA-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-A			37.00000	LT
ESA-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3FB-A			37.00000	LT
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-A	R		3.00000	ND
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3FB-A	R		3.00000	ND
ESA-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-A			26.00000	LT
ESA-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3FB-A			26.00000	LT
ESA-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-A			18.00000	LT
ESA-94-01	ENDRN ENDRIN	LT	D	0.00650000	µg/g	3FB-A			18.00000	LT
ESA-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-A			5.00000	LT
ESA-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3FB-A			5.00000	LT
ESA-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-A	R		6.00000	ND
ESA-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3FB-A	R		6.00000	ND
ESA-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-A			50.00000	LT
ESA-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3FB-A			50.00000	LT
ESA-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-A	T		0.03120	ND
ESA-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3FB-A	T		0.03120	ND
ESA-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-A			38.00000	LT
ESA-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	3FB-A			38.00000	LT
ESA-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-A			28.00000	LT
ESA-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3FB-A			28.00000	LT
ESA-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-A			7.80000	LT
ESA-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g	3FB-A			7.80000	LT
ESA-94-01	LIN LINDANE	LT		0.00100000	µg/g	3FB-A			7.20000	LT
ESA-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	3FB-A			7.20000	LT
ESA-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-A			11.00000	LT
ESA-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3FB-A			11.00000	LT
ESA-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3FB-A	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESA-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g 3FB-A		R		9.10000	ND
ESA-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-A		R		13.00000	ND
ESA-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g 3FB-A		R		13.00000	ND
ESA-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-A				18.00000	LT
ESA-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-A				18.00000	LT
ESA-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-A				14.00000	LT
ESA-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-A				14.00000	LT
ESA-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-A				18.00000	LT
ESA-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g 3FB-A				18.00000	LT
ESA-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-A		R		17.00000	ND
ESA-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g 3FB-A		R		17.00000	ND
ESA-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-A				5.30000	LT
ESA-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-A		T		0.03120	ND
ESA-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-A				23.00000	LT
ESA-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-A				13.00000	LT
ESA-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-A				17.00000	LT
ESA-94-02	BENSLF BETA-ENDOSULFAN		U	0.00584000	µg/g 3FB-A				42.00000	LT
ESA-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-A				37.00000	LT
ESA-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-A		R		3.00000	ND
ESA-94-02	DLDRN DIELDRIN		C	0.01970000	µg/g 3FB-A				26.00000	LT
ESA-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-A				18.00000	LT
ESA-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-A				5.00000	LT
ESA-94-02	ENDRN ENDRIN KETONE		ZU	0.00116000	µg/g 3FB-A		R		6.00000	ND
ESA-94-02	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00079300	µg/g 3FB-A				50.00000	LT
ESA-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-A		T		0.03120	ND
ESA-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-A				38.00000	LT
ESA-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-A				28.00000	LT
ESA-94-02	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-A				7.80000	LT
ESA-94-02	LIN LINDANE	LT		0.00100000	µg/g 3FB-A				7.20000	LT
ESA-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-A				11.00000	LT
ESA-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-A		R		9.10000	ND
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-A		R		9.10000	ND
ESA-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-A		R		13.00000	ND
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-A				18.00000	LT
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-A				14.00000	LT
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-A				18.00000	LT
ESA-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-A		R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
						Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-01	ALDRN ALDRIN		U	0.00413000	µg/g	3FB-N		M	0.00740	LT
ESB-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-N			0.00770	LT
ESB-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT
ESB-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-N			0.05040	LT
ESB-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-N			0.00250	LT
ESB-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-N			0.00630	LT
ESB-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-N			0.00250	LT
ESB-94-01	LIN LINDANE	LT		0.00100000	µg/g	3FB-N	C		0.00516	
ESB-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-N			0.07500	LT
ESB-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-N			0.38500	LT
ESB-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
ESB-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-02	ALDRN ALDRIN		U	0.00547000	µg/g	3FB-N		M	0.00740	LT
ESB-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-02	BENSLF BETA-ENDOSULFAN		U	0.00105000	µg/g	3FB-N			0.00770	LT
ESB-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT
ESB-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-N			0.05040	LT
ESB-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-N			0.00250	LT
ESB-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-N			0.00630	LT
ESB-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-N			0.00250	LT
ESB-94-02	LIN LINDANE	LT		0.00100000	µg/g	3FB-N	C		0.00516	
ESB-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-N			0.07500	LT
ESB-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-N			0.38500	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
						Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
ESB-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-03	ALDRN ALDRIN		U	0.00361000	µg/g	3FB-N		M	0.00740	LT
ESB-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-03	BENSLF BETA-ENDOSULFAN		U	0.00581000	µg/g	3FB-N			0.00770	LT
ESB-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-03	DLDRN DIELDRIN		C	0.00380000	µg/g	3FB-N			0.00740	LT
ESB-94-03	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT
ESB-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-N			0.05040	LT
ESB-94-03	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-03	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00143000	µg/g	3FB-N	T		0.00250	ND
ESB-94-03	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-03	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-N			0.00250	LT
ESB-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-N			0.00630	LT
ESB-94-03	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-N			0.00250	LT
ESB-94-03	LIN LINDANE	LT		0.00100000	µg/g	3FB-N	C		0.00516	
ESB-94-03	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-N			0.07500	LT
ESB-94-03	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-N			0.38500	LT
ESB-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
ESB-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-04	ALDRN ALDRIN		U	0.00515000	µg/g	3FB-N		M	0.00740	LT
ESB-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-04	BENSLF BETA-ENDOSULFAN		U	0.00124000	µg/g	3FB-N			0.00770	LT
ESB-94-04	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-04	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-04	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-04	ENDRN ENDRIN ALDEHYDE		ZU	0.00193000	µg/g 3FB-N				0.05040	LT
ESB-94-04	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-04	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-04	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-04	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-04	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-04	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-04	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-04	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-05	ALDRN ALDRIN		U	0.01030000	µg/g 3FB-N			M	0.00740	LT
ESB-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-05	BENSLF BETA-ENDOSULFAN		U	0.00149000	µg/g 3FB-N				0.00770	LT
ESB-94-05	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-05	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-05	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-05	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-05	ENDRN ENDRIN KETONE		ZU	0.00081100	µg/g 3FB-N		T		0.00250	ND
ESB-94-05	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00117000	µg/g 3FB-N		T		0.00250	ND
ESB-94-05	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-05	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-05	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-05	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-05	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-05	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-05	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.00664000	µg/g 3FB-N				0.00250	LT
ESB-94-05	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-06	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-06	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-06	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-N			M	0.00740	LT
ESB-94-06	ALDRN ALDRIN		UD	0.00442000	µg/g 3FB-N			M	0.00740	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN		U	0.00163000	µg/g 3FB-N				0.00770	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN		UD	0.00173000	µg/g 3FB-N				0.00770	LT
ESB-94-06	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-06	CLDAN CHLORDANE	LT	D	0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-06	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-06	DLDRN DIELDRIN	LT	D	0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-06	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-06	ENDRN ENDRIN	LT	D	0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-06	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00092000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE		ZUD	0.00095400	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-06	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-06	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-06	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-06	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-06	ISODR ISODRIN	LT	D	0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-06	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-06	LIN LINDANE	LT	D	0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-06	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-06	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-06	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-06	PCB016 PCB 1016	LT	D	0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g 3FB-N		T		0.17600	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-06	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-06	PCB260 PCB 1260	LT	D	0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-06	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-06	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-07	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-07	ALDRN ALDRIN		U	0.00565000	µg/g 3FB-N			M	0.00740	LT
ESB-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-07	BENSLF BETA-ENDOSULFAN		U	0.00124000	µg/g 3FB-N				0.00770	LT
ESB-94-07	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-07	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-07	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-07	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-07	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-07	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00083400	µg/g 3FB-N		T		0.00250	ND
ESB-94-07	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-07	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-07	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-07	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-07	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-07	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-07	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-07	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH		C	0.00667000	µg/g 3FB-N				0.00250	LT
ESB-94-07	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-10	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-10	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-10	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-10	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-N			M	0.00740	LT
ESB-94-10	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-10	BENSLF BETA-ENDOSULFAN		C	0.00091700	µg/g 3FB-N				0.00770	LT
ESB-94-10	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-10	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-10	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-10	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-10	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-10	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-10	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-10	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-10	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-10	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-10	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-10	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-10	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-10	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-10	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-10	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-10	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-10	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-10	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-10	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-10	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-10	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-10	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-10	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-11	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-11	AENSLFALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-11	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-N			M	0.00740	LT
ESB-94-11	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-11	BENSLFBETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-N				0.00770	LT
ESB-94-11	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-11	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-11	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-11	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-11	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-11	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-11	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-11	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-11	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-11	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-11	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-11	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-11	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-11	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-11	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-11	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-11	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
						Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-12	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-12	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-12	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-12	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-N		M	0.00740	LT
ESB-94-12	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-12	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-N			0.00770	LT
ESB-94-12	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-12	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-12	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-12	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT
ESB-94-12	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-N			0.05040	LT
ESB-94-12	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-12	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-12	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-12	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-N			0.00250	LT
ESB-94-12	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-N			0.00630	LT
ESB-94-12	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-N			0.00250	LT
ESB-94-12	LIN LINDANE	LT		0.00100000	µg/g	3FB-N	C		0.00516	
ESB-94-12	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-N			0.07500	LT
ESB-94-12	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-N			0.38500	LT
ESB-94-12	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-12	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-12	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-12	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-12	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-12	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-12	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-12	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-12	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-12	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
ESB-94-13	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-13	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-13	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-13	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-N		M	0.00740	LT
ESB-94-13	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-13	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-N			0.00770	LT
ESB-94-13	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-13	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-13	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-13	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT
ESB-94-13	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-N			0.05040	LT
ESB-94-13	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-13	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-13	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-13	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-N			0.00250	LT
ESB-94-13	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-N			0.00630	LT
ESB-94-13	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-N			0.00250	LT
ESB-94-13	LIN LINDANE	LT		0.00100000	µg/g	3FB-N	C		0.00516	
ESB-94-13	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-N			0.07500	LT
ESB-94-13	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-N			0.38500	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-13	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-13	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-13	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-13	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-13	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-13	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-13	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-13	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-13	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-13	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
ESB-94-14	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-14	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-14	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-14	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-N		M	0.00740	LT
ESB-94-14	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-14	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-N			0.00770	LT
ESB-94-14	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-14	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-14	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-14	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT
ESB-94-14	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3FB-N			0.05040	LT
ESB-94-14	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-14	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3FB-N	T		0.00250	ND
ESB-94-14	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-14	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3FB-N			0.00250	LT
ESB-94-14	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3FB-N			0.00630	LT
ESB-94-14	ISODR ISODRIN	LT		0.00300000	µg/g	3FB-N			0.00250	LT
ESB-94-14	LIN LINDANE	LT		0.00100000	µg/g	3FB-N	C		0.00516	
ESB-94-14	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3FB-N			0.07500	LT
ESB-94-14	PCB016 PCB 1016	LT		0.10000000	µg/g	3FB-N			0.38500	LT
ESB-94-14	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-14	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-14	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-14	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-14	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-14	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
ESB-94-15	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3FB-N	U		0.00338	
ESB-94-15	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3FB-N	T		0.03120	ND
ESB-94-15	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3FB-N			0.00250	LT
ESB-94-15	ALDRN ALDRIN	LT		0.00140000	µg/g	3FB-N		M	0.00740	LT
ESB-94-15	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3FB-N			0.00990	LT
ESB-94-15	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3FB-N			0.00770	LT
ESB-94-15	CLDAN CHLORDANE	LT		0.06840000	µg/g	3FB-N			0.03120	LT
ESB-94-15	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3FB-N	C		0.00379	
ESB-94-15	DLDRN DIELDRIN	LT		0.00160000	µg/g	3FB-N			0.00740	LT
ESB-94-15	ENDRN ENDRIN	LT		0.00650000	µg/g	3FB-N			0.01760	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-15	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-15	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-15	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-15	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-15	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-15	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-15	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-15	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-15	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-15	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-15	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-15	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-15	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-15	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-15	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-15	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-15	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-15	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-15	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-15	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-17	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-17	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-17	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-17	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-N			M	0.00740	LT
ESB-94-17	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-17	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-N				0.00770	LT
ESB-94-17	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-17	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-17	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-17	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-17	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-17	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-17	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-17	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-17	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-17	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-17	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-17	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-17	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-17	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-17	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-17	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-17	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-17	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-17	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-17	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-17	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-17	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-17	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-17	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-18	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-18	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-18	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-18	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-N			M	0.00740	LT
ESB-94-18	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-18	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-N				0.00770	LT
ESB-94-18	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-18	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-18	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-18	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-18	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-18	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-18	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-18	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-18	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-18	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-18	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-18	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-18	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-18	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT
ESB-94-18	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-18	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-18	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-18	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-18	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g 3FB-N		T		0.17600	ND
ESB-94-18	PCB260 PCB 1260	LT		0.04790000	µg/g 3FB-N				0.17600	LT
ESB-94-18	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00810	LT
ESB-94-18	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g 3FB-N				0.00390	LT
ESB-94-18	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g 3FB-N				0.00250	LT
ESB-94-18	TXPHE TOXAPHENE	LT		0.22600000	µg/g 3FB-N				1.64000	LT
ESB-94-19	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g 3FB-N		U		0.00338	
ESB-94-19	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-19	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g 3FB-N				0.00250	LT
ESB-94-19	ALDRN ALDRIN	LT		0.00140000	µg/g 3FB-N			M	0.00740	LT
ESB-94-19	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g 3FB-N				0.00990	LT
ESB-94-19	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g 3FB-N				0.00770	LT
ESB-94-19	CLDAN CHLORDANE	LT		0.06840000	µg/g 3FB-N				0.03120	LT
ESB-94-19	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g 3FB-N		C		0.00379	
ESB-94-19	DLDRN DIELDRIN	LT		0.00160000	µg/g 3FB-N				0.00740	LT
ESB-94-19	ENDRN ENDRIN	LT		0.00650000	µg/g 3FB-N				0.01760	LT
ESB-94-19	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g 3FB-N				0.05040	LT
ESB-94-19	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-19	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g 3FB-N		T		0.00250	ND
ESB-94-19	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g 3FB-N		T		0.03120	ND
ESB-94-19	HPCL HEPTACHLOR	LT		0.00220000	µg/g 3FB-N				0.00250	LT
ESB-94-19	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g 3FB-N				0.00630	LT
ESB-94-19	ISODR ISODRIN	LT		0.00300000	µg/g 3FB-N				0.00250	LT
ESB-94-19	LIN LINDANE	LT		0.00100000	µg/g 3FB-N		C		0.00516	
ESB-94-19	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g 3FB-N				0.07500	LT
ESB-94-19	PCB016 PCB 1016	LT		0.10000000	µg/g 3FB-N				0.38500	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-19	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-19	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-19	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-19	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-19	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3FB-N	T		0.17600	ND
ESB-94-19	PCB260 PCB 1260	LT		0.04790000	µg/g	3FB-N			0.17600	LT
ESB-94-19	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00810	LT
ESB-94-19	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.00270000	µg/g	3FB-N			0.00390	LT
ESB-94-19	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.00350000	µg/g	3FB-N			0.00250	LT
ESB-94-19	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3FB-N			1.64000	LT
Chemical Class: **SEMIVOLATILES**										
ES1-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-M			5.80000	LT
ES1-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-M			2.40000	LT
ES1-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			1.20000	LT
ES1-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-M			13.00000	LT
ES1-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			3.40000	LT
ES1-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-M			0.45800	LT
ES1-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-M			1.50000	LT
ES1-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-M			1.70000	LT
ES1-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-M			2.80000	LT
ES1-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-M			3.60000	LT
ES1-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-M			8.40000	LT
ES1-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-M			4.40000	LT
ES1-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-M			180.00000	LT
ES1-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-M			0.39700	LT
ES1-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-M			8.80000	LT
ES1-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-M			0.60000	LT
ES1-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-M			2.80000	LT
ES1-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-M			2.60000	LT
ES1-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-M			1.30000	LT
ES1-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-M			3.60000	LT
ES1-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-M			8.20000	LT
ES1-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-M			5.00000	LT
ES1-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-M			21.00000	LT
ES1-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-M			15.00000	LT
ES1-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-M			2.90000	LT
ES1-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-M			8.50000	LT
ES1-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-M			23.00000	LT
ES1-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-M			2.80000	LT
ES1-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-M			96.00000	LT
ES1-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			5.30000	LT
ES1-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-M			23.00000	LT
ES1-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-M			13.00000	LT
ES1-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-M			5.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-M				5.10000	LT
ES1-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-M				5.20000	LT
ES1-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-M				5.90000	LT
ES1-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-M				6.80000	LT
ES1-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-M				5.00000	LT
ES1-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-M				0.68000	LT
ES1-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-M				7.70000	LT
ES1-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-M				9.80000	LT
ES1-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-M				14.00000	LT
ES1-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-M				10.00000	LT
ES1-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				17.00000	LT
ES1-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-M				28.00000	LT
ES1-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-M				42.00000	LT
ES1-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-M		R		3.10000	ND
ES1-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-M				15.00000	LT
ES1-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-M				10.00000	LT
ES1-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-M				4.00000	LT
ES1-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-M				7.40000	LT
ES1-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-M				12.00000	LT
ES1-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-M				54.00000	LT
ES1-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-M				8.30000	LT
ES1-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-M				37.00000	LT
ES1-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-M				10.00000	LT
ES1-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-M				15.00000	LT
ES1-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-M				5.30000	LT
ES1-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-M				12.00000	LT
ES1-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-M				12.00000	LT
ES1-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-M		R		3.00000	ND
ES1-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-M				5.10000	LT
ES1-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-M				5.50000	LT
ES1-94-01	DDVP VAPONA	LT		0.06800000	µg/g 3FB-M				8.50000	LT
ES1-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-M				5.90000	LT
ES1-94-01	DITH DITHIANE	LT		0.06500000	µg/g 3FB-M				3.30000	LT
ES1-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-M				26.00000	LT
ES1-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-M				2.20000	LT
ES1-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-M				33.00000	LT
ES1-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-M				1.50000	LT
ES1-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-M				18.00000	LT
ES1-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-M				5.00000	LT
ES1-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-M		R		6.00000	ND
ES1-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-M				50.00000	LT
ES1-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-M				24.00000	LT
ES1-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-M				9.20000	LT
ES1-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-M				8.70000	LT
ES1-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-M				38.00000	LT
ES1-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-M				28.00000	LT
ES1-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-M				21.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-M			21.00000	LT
ES1-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-M			0.50000	LT
ES1-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-M			0.68200	LT
ES1-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-M			9.70000	LT
ES1-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-M			6.80000	LT
ES1-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-M			3.70000	LT
ES1-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-M			27.00000	LT
ES1-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-M	R		13.00000	ND
ES1-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-M			9.10000	LT
ES1-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-M			9.90000	LT
ES1-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-M			2.20000	LT
ES1-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-M			18.00000	LT
ES1-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-M			14.00000	LT
ES1-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-M			18.00000	LT
ES1-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-M			37.00000	LT
ES1-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3FB-M			17.00000	LT
ES1-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-M			19.00000	LT
ES1-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-M	R		17.00000	ND
ES1-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-M			5.80000	LT
ES1-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-M			5.80000	LT
ES1-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-M			2.40000	LT
ES1-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-M			2.40000	LT
ES1-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			1.20000	LT
ES1-94-02	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-M			1.20000	LT
ES1-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-M			13.00000	LT
ES1-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-M			13.00000	LT
ES1-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			3.40000	LT
ES1-94-02	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-M			3.40000	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3FB-M			0.45800	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-M			0.45800	LT
ES1-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-M			1.50000	LT
ES1-94-02	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-M			1.50000	LT
ES1-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-M			1.70000	LT
ES1-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-M			1.70000	LT
ES1-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-M			2.80000	LT
ES1-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-M			2.80000	LT
ES1-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-M			3.60000	LT
ES1-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-M			3.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-M			8.40000	LT
ES1-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-M			8.40000	LT
ES1-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-M			4.40000	LT
ES1-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-M			4.40000	LT
ES1-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-M			180.00000	LT
ES1-94-02	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-M			180.00000	LT
ES1-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-M			0.39700	LT
ES1-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-M			0.39700	LT
ES1-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-M			8.80000	LT
ES1-94-02	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-M			8.80000	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-M			0.60000	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-M			0.60000	LT
ES1-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-M			2.80000	LT
ES1-94-02	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-M			2.80000	LT
ES1-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-M			2.60000	LT
ES1-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-M			2.60000	LT
ES1-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-M			1.30000	LT
ES1-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-M			1.30000	LT
ES1-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-M			3.60000	LT
ES1-94-02	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-M			3.60000	LT
ES1-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-02	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-M			8.20000	LT
ES1-94-02	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-M			8.20000	LT
ES1-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-M			5.00000	LT
ES1-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-M			5.00000	LT
ES1-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-M			21.00000	LT
ES1-94-02	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-M			21.00000	LT
ES1-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-M			15.00000	LT
ES1-94-02	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-M			15.00000	LT
ES1-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-M			2.90000	LT
ES1-94-02	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-M			2.90000	LT
ES1-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-02	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-M			8.50000	LT
ES1-94-02	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-M			8.50000	LT
ES1-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-M			23.00000	LT
ES1-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-M			23.00000	LT
ES1-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-M			2.80000	LT
ES1-94-02	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-M			2.80000	LT
ES1-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-02	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-M			96.00000	LT
ES1-94-02	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-M			96.00000	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			5.30000	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-M			5.30000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-M				23.00000	LT
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g 3FB-M				23.00000	LT
ES1-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-M				13.00000	LT
ES1-94-02	ALDRN ALDRIN	LT	D	1.30000000	µg/g 3FB-M				13.00000	LT
ES1-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-M				5.80000	LT
ES1-94-02	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g 3FB-M				5.80000	LT
ES1-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-M				5.10000	LT
ES1-94-02	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g 3FB-M				5.10000	LT
ES1-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-02	ANIL ANILINE	ND	DR	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-M				5.20000	LT
ES1-94-02	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g 3FB-M				5.20000	LT
ES1-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-M				5.90000	LT
ES1-94-02	ATZ ATRAZINE	LT	D	0.06500000	µg/g 3FB-M				5.90000	LT
ES1-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-M				6.80000	LT
ES1-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g 3FB-M				6.80000	LT
ES1-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-M				5.00000	LT
ES1-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g 3FB-M				5.00000	LT
ES1-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-M				0.68000	LT
ES1-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g 3FB-M				0.68000	LT
ES1-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-M				7.70000	LT
ES1-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g 3FB-M				7.70000	LT
ES1-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-M				9.80000	LT
ES1-94-02	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g 3FB-M				9.80000	LT
ES1-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-M				14.00000	LT
ES1-94-02	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g 3FB-M				14.00000	LT
ES1-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-M				10.00000	LT
ES1-94-02	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g 3FB-M				10.00000	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				17.00000	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g 3FB-M				17.00000	LT
ES1-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-M				28.00000	LT
ES1-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g 3FB-M				28.00000	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-M				42.00000	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g 3FB-M				42.00000	LT
ES1-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-02	BENZID BENZIDINE	ND	DR	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-M		R		3.10000	ND
ES1-94-02	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g 3FB-M		R		3.10000	ND
ES1-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-M				15.00000	LT
ES1-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g 3FB-M				15.00000	LT
ES1-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-M				10.00000	LT
ES1-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g 3FB-M				10.00000	LT
ES1-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-M				4.00000	LT
ES1-94-02	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g 3FB-M				4.00000	LT
ES1-94-02	CHRY CHRYSENE			0.09300000	µg/g 3FB-M				7.40000	LT
ES1-94-02	CHRY CHRYSENE		D	0.09100000	µg/g 3FB-M				7.40000	LT
ES1-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-M				12.00000	LT
ES1-94-02	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g 3FB-M				12.00000	LT
ES1-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-M				54.00000	LT
ES1-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g 3FB-M				54.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-M				8.30000	LT
ES1-94-02	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g 3FB-M				8.30000	LT
ES1-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-M				37.00000	LT
ES1-94-02	CLDAN CHLORDANE	LT	D	0.68000000	µg/g 3FB-M				37.00000	LT
ES1-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-M				10.00000	LT
ES1-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g 3FB-M				10.00000	LT
ES1-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-M				15.00000	LT
ES1-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g 3FB-M				15.00000	LT
ES1-94-02	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-M				5.30000	LT
ES1-94-02	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g 3FB-M				5.30000	LT
ES1-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-M				12.00000	LT
ES1-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g 3FB-M				12.00000	LT
ES1-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-M				12.00000	LT
ES1-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g 3FB-M				12.00000	LT
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-M		R		3.00000	ND
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g 3FB-M		R		3.00000	ND
ES1-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-M				5.10000	LT
ES1-94-02	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g 3FB-M				5.10000	LT
ES1-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-M				5.50000	LT
ES1-94-02	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g 3FB-M				5.50000	LT
ES1-94-02	DDVP VAPONA	LT		0.06800000	µg/g 3FB-M				8.50000	LT
ES1-94-02	DDVP VAPONA	LT	D	0.06800000	µg/g 3FB-M				8.50000	LT
ES1-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-M				5.90000	LT
ES1-94-02	DEP DIETHYL PHTHALATE		D	20.00000000	µg/g 3FB-M				5.90000	LT
ES1-94-02	DITH DITHIANE	LT		0.06500000	µg/g 3FB-M				3.30000	LT
ES1-94-02	DITH DITHIANE	LT	D	0.06500000	µg/g 3FB-M				3.30000	LT
ES1-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-M				26.00000	LT
ES1-94-02	DLDRN DIELDRIN	LT	D	0.07900000	µg/g 3FB-M				26.00000	LT
ES1-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-M				2.20000	LT
ES1-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g 3FB-M				2.20000	LT
ES1-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-M				33.00000	LT
ES1-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g 3FB-M				33.00000	LT
ES1-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-M				1.50000	LT
ES1-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g 3FB-M				1.50000	LT
ES1-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-M				18.00000	LT
ES1-94-02	ENDRN ENDRIN	LT	D	1.30000000	µg/g 3FB-M				18.00000	LT
ES1-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-M				5.00000	LT
ES1-94-02	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g 3FB-M				5.00000	LT
ES1-94-02	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g 3FB-M		R		6.00000	ND
ES1-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-M		R		6.00000	ND
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-M				50.00000	LT
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g 3FB-M				50.00000	LT
ES1-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-02	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-02	FANT FLUORANTHENE			0.04600000	µg/g 3FB-M				24.00000	LT
ES1-94-02	FANT FLUORANTHENE		D	0.03900000	µg/g 3FB-M				24.00000	LT
ES1-94-02	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-M				9.20000	LT
ES1-94-02	FLRENEFLUORENE	LT	D	0.06500000	µg/g 3FB-M				9.20000	LT
ES1-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-M				8.70000	LT
ES1-94-02	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g 3FB-M				8.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
						Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-M				38.00000	LT
ES1-94-02	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g 3FB-M				38.00000	LT
ES1-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-M				28.00000	LT
ES1-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g 3FB-M				28.00000	LT
ES1-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-M				21.00000	LT
ES1-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g 3FB-M				21.00000	LT
ES1-94-02	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-M				7.80000	LT
ES1-94-02	ISODR ISODRIN	LT	D	0.48000000	µg/g 3FB-M				7.80000	LT
ES1-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-M				2.40000	LT
ES1-94-02	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g 3FB-M				2.40000	LT
ES1-94-02	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-02	KEP KEPONE	ND	DR	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-02	LIN LINDANE	LT		0.10000000	µg/g 3FB-M				7.20000	LT
ES1-94-02	LIN LINDANE	LT	D	0.10000000	µg/g 3FB-M				7.20000	LT
ES1-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-M				11.00000	LT
ES1-94-02	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g 3FB-M				11.00000	LT
ES1-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-M				24.00000	LT
ES1-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g 3FB-M				24.00000	LT
ES1-94-02	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-M				21.00000	LT
ES1-94-02	MLTHN MALATHION	LT	D	0.18000000	µg/g 3FB-M				21.00000	LT
ES1-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-M				0.50000	LT
ES1-94-02	NAP NAPHTHALENE	LT	D	0.74000000	µg/g 3FB-M				0.50000	LT
ES1-94-02	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-M				0.68200	LT
ES1-94-02	NB NITROBENZENE	LT	D	1.80000000	µg/g 3FB-M				0.68200	LT
ES1-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-M				9.70000	LT
ES1-94-02	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g 3FB-M				9.70000	LT
ES1-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-M				6.80000	LT
ES1-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g 3FB-M				6.80000	LT
ES1-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-M				3.70000	LT
ES1-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g 3FB-M				3.70000	LT
ES1-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-M				27.00000	LT
ES1-94-02	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g 3FB-M				27.00000	LT
ES1-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB016 PCB 1016	LT	D	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-M		R		13.00000	ND
ES1-94-02	PCB260 PCB 1260	LT	D	0.79000000	µg/g 3FB-M		R		13.00000	ND
ES1-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-M				9.10000	LT
ES1-94-02	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g 3FB-M				9.10000	LT
ES1-94-02	PHANT PHENANTHRENE			0.13000000	µg/g 3FB-M				9.90000	LT
ES1-94-02	PHANT PHENANTHRENE		D	0.11000000	µg/g 3FB-M				9.90000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	PHENO PHENOL	LT		0.05200000	µg/g 3FB-M				2.20000	LT
ES1-94-02	PHENO PHENOL	LT	D	0.05200000	µg/g 3FB-M				2.20000	LT
ES1-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-M				18.00000	LT
ES1-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g 3FB-M				18.00000	LT
ES1-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-M				14.00000	LT
ES1-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g 3FB-M				14.00000	LT
ES1-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-M				18.00000	LT
ES1-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g 3FB-M				18.00000	LT
ES1-94-02	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-M				37.00000	LT
ES1-94-02	PRTHN PARATHION	LT	D	1.70000000	µg/g 3FB-M				37.00000	LT
ES1-94-02	PYR PYRENE			0.15000000	µg/g 3FB-M				17.00000	LT
ES1-94-02	PYR PYRENE	LT	D	0.08300000	µg/g 3FB-M				17.00000	LT
ES1-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-M				19.00000	LT
ES1-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g 3FB-M				19.00000	LT
ES1-94-02	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-M		R		17.00000	ND
ES1-94-02	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g 3FB-M		R		17.00000	ND
ES1-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-M				5.80000	LT
ES1-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-M				2.40000	LT
ES1-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				1.20000	LT
ES1-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-M				13.00000	LT
ES1-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				3.40000	LT
ES1-94-03	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-M				0.45800	LT
ES1-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-M				1.50000	LT
ES1-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-M				1.70000	LT
ES1-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-M				2.80000	LT
ES1-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-M				3.60000	LT
ES1-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-M				8.40000	LT
ES1-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-M				4.40000	LT
ES1-94-03	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-M				180.00000	LT
ES1-94-03	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-M				0.39700	LT
ES1-94-03	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-M				8.80000	LT
ES1-94-03	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-M				0.60000	LT
ES1-94-03	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-M				2.80000	LT
ES1-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-M				2.60000	LT
ES1-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-M				1.30000	LT
ES1-94-03	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-M				3.60000	LT
ES1-94-03	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-03	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-M				8.20000	LT
ES1-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-M				5.00000	LT
ES1-94-03	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-M				21.00000	LT
ES1-94-03	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-M				15.00000	LT
ES1-94-03	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-M				2.90000	LT
ES1-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-M		R		50.00000	ND
ES1-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-M				22.00000	LT
ES1-94-03	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-M		R		1.00000	ND
ES1-94-03	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-M				8.50000	LT
ES1-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-M				23.00000	LT
ES1-94-03	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-M				2.80000	LT
ES1-94-03	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-03	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-M				96.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			5.30000	LT
ES1-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-M			23.00000	LT
ES1-94-03	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-M			13.00000	LT
ES1-94-03	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-M			5.80000	LT
ES1-94-03	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-M			5.10000	LT
ES1-94-03	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-03	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-M			5.20000	LT
ES1-94-03	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-M			5.90000	LT
ES1-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-M			6.80000	LT
ES1-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-M			5.00000	LT
ES1-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-M			0.68000	LT
ES1-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-M			7.70000	LT
ES1-94-03	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-M			9.80000	LT
ES1-94-03	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-M			14.00000	LT
ES1-94-03	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-M			10.00000	LT
ES1-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			17.00000	LT
ES1-94-03	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-M			28.00000	LT
ES1-94-03	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-M			42.00000	LT
ES1-94-03	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-03	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-M	R		3.10000	ND
ES1-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-M			15.00000	LT
ES1-94-03	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-M			10.00000	LT
ES1-94-03	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-M			4.00000	LT
ES1-94-03	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-M			7.40000	LT
ES1-94-03	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-M			12.00000	LT
ES1-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-M			54.00000	LT
ES1-94-03	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-M			8.30000	LT
ES1-94-03	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-M			37.00000	LT
ES1-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-M			10.00000	LT
ES1-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-M			15.00000	LT
ES1-94-03	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-M			5.30000	LT
ES1-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-M			12.00000	LT
ES1-94-03	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-M			12.00000	LT
ES1-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-M	R		3.00000	ND
ES1-94-03	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-M			5.10000	LT
ES1-94-03	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-M			5.50000	LT
ES1-94-03	DDVP VAPONA	LT		0.06800000	µg/g	3FB-M			8.50000	LT
ES1-94-03	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-M			5.90000	LT
ES1-94-03	DITH DITHIANE	LT		0.06500000	µg/g	3FB-M			3.30000	LT
ES1-94-03	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-M			26.00000	LT
ES1-94-03	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-M			2.20000	LT
ES1-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-M			33.00000	LT
ES1-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-M			1.50000	LT
ES1-94-03	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-M			18.00000	LT
ES1-94-03	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-M			5.00000	LT
ES1-94-03	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-M	R		6.00000	ND
ES1-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-M			50.00000	LT
ES1-94-03	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-03	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-M			24.00000	LT
ES1-94-03	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-M			9.20000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-03	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-M			8.70000	LT
ES1-94-03	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-M			38.00000	LT
ES1-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-M			28.00000	LT
ES1-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-M			21.00000	LT
ES1-94-03	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-03	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-03	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-03	LIN	LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-03	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-03	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-M			21.00000	LT
ES1-94-03	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-M			0.50000	LT
ES1-94-03	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-M			0.68200	LT
ES1-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-M			9.70000	LT
ES1-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-M			6.80000	LT
ES1-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-M			3.70000	LT
ES1-94-03	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-M			27.00000	LT
ES1-94-03	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-03	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-M	R		13.00000	ND
ES1-94-03	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-M			9.10000	LT
ES1-94-03	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-M			9.90000	LT
ES1-94-03	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-M			2.20000	LT
ES1-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-M			18.00000	LT
ES1-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-M			14.00000	LT
ES1-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-M			18.00000	LT
ES1-94-03	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-M			37.00000	LT
ES1-94-03	PYR	PYRENE	LT		0.08300000	µg/g	3FB-M			17.00000	LT
ES1-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-M			19.00000	LT
ES1-94-03	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-M	R		17.00000	ND
ES1-94-04	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-M			5.80000	LT
ES1-94-04	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-M			2.40000	LT
ES1-94-04	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			1.20000	LT
ES1-94-04	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-M			13.00000	LT
ES1-94-04	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			3.40000	LT
ES1-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-M			0.45800	LT
ES1-94-04	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-M			1.50000	LT
ES1-94-04	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-M			1.70000	LT
ES1-94-04	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-M			2.80000	LT
ES1-94-04	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-M			3.60000	LT
ES1-94-04	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-M			8.40000	LT
ES1-94-04	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-M			4.40000	LT
ES1-94-04	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-M			180.00000	LT
ES1-94-04	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-M			0.39700	LT
ES1-94-04	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-M			8.80000	LT
ES1-94-04	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-M			0.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-04	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-M			2.80000	LT
ES1-94-04	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-M			2.60000	LT
ES1-94-04	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-M			1.30000	LT
ES1-94-04	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-M			3.60000	LT
ES1-94-04	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-04	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-M			8.20000	LT
ES1-94-04	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-M			5.00000	LT
ES1-94-04	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-M			21.00000	LT
ES1-94-04	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-M			15.00000	LT
ES1-94-04	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-M			2.90000	LT
ES1-94-04	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-04	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-04	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-04	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-M			8.50000	LT
ES1-94-04	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-M			23.00000	LT
ES1-94-04	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-M			2.80000	LT
ES1-94-04	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-04	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-M			96.00000	LT
ES1-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			5.30000	LT
ES1-94-04	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-M			23.00000	LT
ES1-94-04	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-M			13.00000	LT
ES1-94-04	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-M			5.80000	LT
ES1-94-04	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-M			5.10000	LT
ES1-94-04	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-04	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-M			5.20000	LT
ES1-94-04	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-M			5.90000	LT
ES1-94-04	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-M			6.80000	LT
ES1-94-04	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-M			5.00000	LT
ES1-94-04	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-M			0.68000	LT
ES1-94-04	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-M			7.70000	LT
ES1-94-04	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-M			9.80000	LT
ES1-94-04	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-M			14.00000	LT
ES1-94-04	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-M			10.00000	LT
ES1-94-04	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			17.00000	LT
ES1-94-04	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-M			28.00000	LT
ES1-94-04	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-M			42.00000	LT
ES1-94-04	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-04	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-M	R		3.10000	ND
ES1-94-04	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-M			15.00000	LT
ES1-94-04	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-M			10.00000	LT
ES1-94-04	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-M			4.00000	LT
ES1-94-04	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-M			7.40000	LT
ES1-94-04	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-M			12.00000	LT
ES1-94-04	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-M			54.00000	LT
ES1-94-04	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-M			8.30000	LT
ES1-94-04	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-M			37.00000	LT
ES1-94-04	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-M			10.00000	LT
ES1-94-04	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-M			15.00000	LT
ES1-94-04	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-M			5.30000	LT
ES1-94-04	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-M			12.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-04	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-M			12.00000	LT
ES1-94-04	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-M	R		3.00000	ND
ES1-94-04	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-M			5.10000	LT
ES1-94-04	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-M			5.50000	LT
ES1-94-04	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-M			8.50000	LT
ES1-94-04	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-M			5.90000	LT
ES1-94-04	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-M			3.30000	LT
ES1-94-04	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-M			26.00000	LT
ES1-94-04	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-M			2.20000	LT
ES1-94-04	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-M			33.00000	LT
ES1-94-04	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-M			1.50000	LT
ES1-94-04	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-M			18.00000	LT
ES1-94-04	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-M			5.00000	LT
ES1-94-04	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-M	R		6.00000	ND
ES1-94-04	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-M			50.00000	LT
ES1-94-04	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-04	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3FB-M			24.00000	LT
ES1-94-04	FLRENE	FLUORENE	LT		0.06500000	µg/g	3FB-M			9.20000	LT
ES1-94-04	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-M			8.70000	LT
ES1-94-04	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-M			38.00000	LT
ES1-94-04	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-M			28.00000	LT
ES1-94-04	ICDPYR	INDENO [1,2.3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-M			21.00000	LT
ES1-94-04	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-04	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-04	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-04	LIN	LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-04	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-04	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-04	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-M			21.00000	LT
ES1-94-04	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-M			0.50000	LT
ES1-94-04	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-M			0.68200	LT
ES1-94-04	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-M			9.70000	LT
ES1-94-04	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-M			6.80000	LT
ES1-94-04	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-M			3.70000	LT
ES1-94-04	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-M			27.00000	LT
ES1-94-04	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-M	R		13.00000	ND
ES1-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-M			9.10000	LT
ES1-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-M			9.90000	LT
ES1-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-M			2.20000	LT
ES1-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-M			18.00000	LT
ES1-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-M			14.00000	LT
ES1-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-M			18.00000	LT
ES1-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-M			37.00000	LT
ES1-94-04	PYR	PYRENE	LT		0.08300000	µg/g	3FB-M			17.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-M				19.00000	LT
ES1-94-04	TXPHE	TOXAPHENE	LT		12.00000000	µg/g 3FB-M		R		17.00000	ND
ES1-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-M				5.80000	LT
ES1-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-M				2.40000	LT
ES1-94-05	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				1.20000	LT
ES1-94-05	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-M				13.00000	LT
ES1-94-05	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				3.40000	LT
ES1-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-M				0.45800	LT
ES1-94-05	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-M				1.50000	LT
ES1-94-05	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-M				1.70000	LT
ES1-94-05	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-M				2.80000	LT
ES1-94-05	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-M				3.60000	LT
ES1-94-05	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-M				8.40000	LT
ES1-94-05	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-M				4.40000	LT
ES1-94-05	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-M				180.00000	LT
ES1-94-05	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-M				0.39700	LT
ES1-94-05	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-M				8.80000	LT
ES1-94-05	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-M				0.60000	LT
ES1-94-05	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-M				2.80000	LT
ES1-94-05	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-M				2.60000	LT
ES1-94-05	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-M				1.30000	LT
ES1-94-05	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-M				3.60000	LT
ES1-94-05	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-05	2NP	2-NITROPHENOL	LT		1.10000000	µg/g 3FB-M				8.20000	LT
ES1-94-05	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-M				5.00000	LT
ES1-94-05	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-M				21.00000	LT
ES1-94-05	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g 3FB-M				15.00000	LT
ES1-94-05	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-M				.2.90000	LT
ES1-94-05	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-M		R		50.00000	ND
ES1-94-05	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-M				22.00000	LT
ES1-94-05	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-M		R		1.00000	ND
ES1-94-05	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-M				8.50000	LT
ES1-94-05	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-M				23.00000	LT
ES1-94-05	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-M				2.80000	LT
ES1-94-05	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-05	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-M				96.00000	LT
ES1-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				5.30000	LT
ES1-94-05	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-M				23.00000	LT
ES1-94-05	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-M				13.00000	LT
ES1-94-05	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-M				5.80000	LT
ES1-94-05	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-M				5.10000	LT
ES1-94-05	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-05	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-M				5.20000	LT
ES1-94-05	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-M				5.90000	LT
ES1-94-05	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-M				6.80000	LT
ES1-94-05	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-M				5.00000	LT
ES1-94-05	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-M				0.68000	LT
ES1-94-05	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-M				7.70000	LT
ES1-94-05	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-M				9.80000	LT
ES1-94-05	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-M				14.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-05	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-M			10.00000	LT
ES1-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			17.00000	LT
ES1-94-05	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-M			28.00000	LT
ES1-94-05	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-M			42.00000	LT
ES1-94-05	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-05	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-M	R		3.10000	ND
ES1-94-05	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-M			15.00000	LT
ES1-94-05	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-M			10.00000	LT
ES1-94-05	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-M			4.00000	LT
ES1-94-05	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-M			7.40000	LT
ES1-94-05	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-M			12.00000	LT
ES1-94-05	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-M			54.00000	LT
ES1-94-05	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-M			8.30000	LT
ES1-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-M			37.00000	LT
ES1-94-05	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-M			10.00000	LT
ES1-94-05	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-M			15.00000	LT
ES1-94-05	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-M			5.30000	LT
ES1-94-05	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-M			12.00000	LT
ES1-94-05	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-M			12.00000	LT
ES1-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-M	R		3.00000	ND
ES1-94-05	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-M			5.10000	LT
ES1-94-05	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-M			5.50000	LT
ES1-94-05	DDVP VAPONA	LT		0.06800000	µg/g	3FB-M			8.50000	LT
ES1-94-05	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-M			5.90000	LT
ES1-94-05	DITH DITHIANE	LT		0.06500000	µg/g	3FB-M			3.30000	LT
ES1-94-05	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-M			26.00000	LT
ES1-94-05	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-M			2.20000	LT
ES1-94-05	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-M			33.00000	LT
ES1-94-05	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-M			1.50000	LT
ES1-94-05	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-M			18.00000	LT
ES1-94-05	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-M			5.00000	LT
ES1-94-05	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-M	R		6.00000	ND
ES1-94-05	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-M			50.00000	LT
ES1-94-05	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-05	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-M			24.00000	LT
ES1-94-05	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-M			9.20000	LT
ES1-94-05	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-M			8.70000	LT
ES1-94-05	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-M			38.00000	LT
ES1-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-M			28.00000	LT
ES1-94-05	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-M			21.00000	LT
ES1-94-05	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-05	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-05	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-05	LIN LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-05	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-05	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-05	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-M			21.00000	LT
ES1-94-05	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-M			0.50000	LT
ES1-94-05	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-M			0.68200	LT
ES1-94-05	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-M			9.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-05	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-M			6.80000	LT
ES1-94-05	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-M			3.70000	LT
ES1-94-05	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-M			27.00000	LT
ES1-94-05	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-05	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-M	R		13.00000	ND
ES1-94-05	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-M			9.10000	LT
ES1-94-05	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-M			9.90000	LT
ES1-94-05	PHENO PHENOL	LT		0.05200000	µg/g	3FB-M			2.20000	LT
ES1-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-M			18.00000	LT
ES1-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-M			14.00000	LT
ES1-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-M			18.00000	LT
ES1-94-05	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-M			37.00000	LT
ES1-94-05	PYR PYRENE	LT		0.08300000	µg/g	3FB-M			17.00000	LT
ES1-94-05	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-M			19.00000	LT
ES1-94-05	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-M	R		17.00000	ND
ES1-94-06	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-M			5.80000	LT
ES1-94-06	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-M			2.40000	LT
ES1-94-06	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			1.20000	LT
ES1-94-06	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-M			13.00000	LT
ES1-94-06	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			3.40000	LT
ES1-94-06	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-M			0.45800	LT
ES1-94-06	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-M			1.50000	LT
ES1-94-06	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-M			1.70000	LT
ES1-94-06	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-M			2.80000	LT
ES1-94-06	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-M			3.60000	LT
ES1-94-06	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-M			8.40000	LT
ES1-94-06	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-M			4.40000	LT
ES1-94-06	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-M			180.00000	LT
ES1-94-06	24DNT 2,4-DINITROTOLUENE			1.80000000	µg/g	3FB-M			0.39700	LT
ES1-94-06	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-M			8.80000	LT
ES1-94-06	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-M			0.60000	LT
ES1-94-06	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-M			2.80000	LT
ES1-94-06	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-M			2.60000	LT
ES1-94-06	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-M			1.30000	LT
ES1-94-06	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-M			3.60000	LT
ES1-94-06	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-06	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-M			8.20000	LT
ES1-94-06	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-M			5.00000	LT
ES1-94-06	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-M			21.00000	LT
ES1-94-06	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-M			15.00000	LT
ES1-94-06	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-M			2.90000	LT
ES1-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-06	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-06	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-M			8.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-M				23.00000	LT
ES1-94-06	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-M				2.80000	LT
ES1-94-06	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-06	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-M				96.00000	LT
ES1-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				5.30000	LT
ES1-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-M				23.00000	LT
ES1-94-06	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-M				13.00000	LT
ES1-94-06	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-M				5.80000	LT
ES1-94-06	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-M				5.10000	LT
ES1-94-06	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-06	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-M				5.20000	LT
ES1-94-06	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-M				5.90000	LT
ES1-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-M				6.80000	LT
ES1-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-M				5.00000	LT
ES1-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-M				0.68000	LT
ES1-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-M				7.70000	LT
ES1-94-06	BAANT BENZO [A] ANTHRACENE			0.14000000	µg/g 3FB-M				9.80000	LT
ES1-94-06	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-M				14.00000	LT
ES1-94-06	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-M				10.00000	LT
ES1-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				17.00000	LT
ES1-94-06	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-M				28.00000	LT
ES1-94-06	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-M				42.00000	LT
ES1-94-06	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-06	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-M		R		3.10000	ND
ES1-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-M				15.00000	LT
ES1-94-06	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-M				10.00000	LT
ES1-94-06	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-M				4.00000	LT
ES1-94-06	CHRY CHRYSENE			0.18000000	µg/g 3FB-M				7.40000	LT
ES1-94-06	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-M				12.00000	LT
ES1-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-M				54.00000	LT
ES1-94-06	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-M				8.30000	LT
ES1-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-M				37.00000	LT
ES1-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-M				10.00000	LT
ES1-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-M				15.00000	LT
ES1-94-06	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-M				5.30000	LT
ES1-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-M				12.00000	LT
ES1-94-06	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-M				12.00000	LT
ES1-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-M		R		3.00000	ND
ES1-94-06	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-M				5.10000	LT
ES1-94-06	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-M				5.50000	LT
ES1-94-06	DDVP VAPONA	LT		0.06800000	µg/g 3FB-M				8.50000	LT
ES1-94-06	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-M				5.90000	LT
ES1-94-06	DITH DITHIANE	LT		0.06500000	µg/g 3FB-M				3.30000	LT
ES1-94-06	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-M				26.00000	LT
ES1-94-06	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-M				2.20000	LT
ES1-94-06	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-M				33.00000	LT
ES1-94-06	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-M				1.50000	LT
ES1-94-06	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-M				18.00000	LT
ES1-94-06	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-M				5.00000	LT
ES1-94-06	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-M		R		6.00000	ND

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-06	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-M				50.00000	LT
ES1-94-06	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-06	FANT FLUORANTHENE			0.12000000	µg/g 3FB-M				24.00000	LT
ES1-94-06	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-M				9.20000	LT
ES1-94-06	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-M				8.70000	LT
ES1-94-06	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-M				38.00000	LT
ES1-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-M				28.00000	LT
ES1-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-M				21.00000	LT
ES1-94-06	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-M				7.80000	LT
ES1-94-06	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-M				2.40000	LT
ES1-94-06	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-M		R		20.00000	ND
ES1-94-06	LIN LINDANE	LT		0.10000000	µg/g 3FB-M				7.20000	LT
ES1-94-06	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-M				11.00000	LT
ES1-94-06	MIREX 1,1A,2,2,3,3A,4,5,5.5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-M				24.00000	LT
ES1-94-06	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-M				21.00000	LT
ES1-94-06	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-M				0.50000	LT
ES1-94-06	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-M				0.68200	LT
ES1-94-06	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-M				9.70000	LT
ES1-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-M				6.80000	LT
ES1-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-M				3.70000	LT
ES1-94-06	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-M				27.00000	LT
ES1-94-06	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-06	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-M		R		13.00000	ND
ES1-94-06	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-M				9.10000	LT
ES1-94-06	PHANT PHENANTHRENE			0.18000000	µg/g 3FB-M				9.90000	LT
ES1-94-06	PHENO PHENOL	LT		0.05200000	µg/g 3FB-M				2.20000	LT
ES1-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-M				18.00000	LT
ES1-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-M				14.00000	LT
ES1-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-M				18.00000	LT
ES1-94-06	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-M				37.00000	LT
ES1-94-06	PYR PYRENE			0.39000000	µg/g 3FB-M				17.00000	LT
ES1-94-06	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-M				19.00000	LT
ES1-94-06	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-M		R		17.00000	ND
ES1-94-07	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-M				5.80000	LT
ES1-94-07	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-M				2.40000	LT
ES1-94-07	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				1.20000	LT
ES1-94-07	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-M				13.00000	LT
ES1-94-07	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				3.40000	LT
ES1-94-07	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-M				0.45800	LT
ES1-94-07	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-M				1.50000	LT
ES1-94-07	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-M				1.70000	LT
ES1-94-07	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-M				2.80000	LT
ES1-94-07	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-M				3.60000	LT
ES1-94-07	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-M				8.40000	LT
ES1-94-07	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-M				4.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-07	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-M				180.00000	LT
ES1-94-07	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-M				0.39700	LT
ES1-94-07	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-M				8.80000	LT
ES1-94-07	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-M				0.60000	LT
ES1-94-07	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-M				2.80000	LT
ES1-94-07	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-M				2.60000	LT
ES1-94-07	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-M				1.30000	LT
ES1-94-07	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-M				3.60000	LT
ES1-94-07	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-07	2NP	2-NITROPHENOL	LT		1.10000000	µg/g 3FB-M				8.20000	LT
ES1-94-07	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-M				5.00000	LT
ES1-94-07	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-M				21.00000	LT
ES1-94-07	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g 3FB-M				15.00000	LT
ES1-94-07	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-M				2.90000	LT
ES1-94-07	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-M		R		50.00000	ND
ES1-94-07	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-M				22.00000	LT
ES1-94-07	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-M		R		1.00000	ND
ES1-94-07	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-M				8.50000	LT
ES1-94-07	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-M				23.00000	LT
ES1-94-07	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-M				2.80000	LT
ES1-94-07	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-07	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-M				96.00000	LT
ES1-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				5.30000	LT
ES1-94-07	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-M				23.00000	LT
ES1-94-07	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-M				13.00000	LT
ES1-94-07	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-M				5.80000	LT
ES1-94-07	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-M				5.10000	LT
ES1-94-07	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-07	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-M				5.20000	LT
ES1-94-07	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-M				5.90000	LT
ES1-94-07	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-M				6.80000	LT
ES1-94-07	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-M				5.00000	LT
ES1-94-07	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-M				0.68000	LT
ES1-94-07	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-M				7.70000	LT
ES1-94-07	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-M				9.80000	LT
ES1-94-07	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-M				14.00000	LT
ES1-94-07	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-M				10.00000	LT
ES1-94-07	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-M				17.00000	LT
ES1-94-07	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-M				28.00000	LT
ES1-94-07	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-M				42.00000	LT
ES1-94-07	BENZID	BENZIDINE	ND	R	0.13000000	µg/g 3FB-M		R		2.00000	ND
ES1-94-07	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-M		R		3.10000	ND
ES1-94-07	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-M				15.00000	LT
ES1-94-07	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-M				10.00000	LT
ES1-94-07	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-M				4.00000	LT
ES1-94-07	CHRY	CHRYSENE	LT		0.03200000	µg/g 3FB-M				7.40000	LT
ES1-94-07	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-M				12.00000	LT
ES1-94-07	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-M				54.00000	LT
ES1-94-07	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-M				8.30000	LT
ES1-94-07	CLDAN	CHLORDANE	LT		0.68000000	µg/g 3FB-M				37.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-07	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-M			10.00000	LT
ES1-94-07	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-M			15.00000	LT
ES1-94-07	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-M			5.30000	LT
ES1-94-07	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-M			12.00000	LT
ES1-94-07	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-M			12.00000	LT
ES1-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-M	R		3.00000	ND
ES1-94-07	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-M			5.10000	LT
ES1-94-07	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-M			5.50000	LT
ES1-94-07	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-M			8.50000	LT
ES1-94-07	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-M			5.90000	LT
ES1-94-07	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-M			3.30000	LT
ES1-94-07	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-M			26.00000	LT
ES1-94-07	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-M			2.20000	LT
ES1-94-07	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-M			33.00000	LT
ES1-94-07	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-M			1.50000	LT
ES1-94-07	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-M			18.00000	LT
ES1-94-07	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-M			5.00000	LT
ES1-94-07	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-M	R		6.00000	ND
ES1-94-07	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-M			50.00000	LT
ES1-94-07	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-07	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3FB-M			24.00000	LT
ES1-94-07	FLRENE	FLUORENE	LT		0.06500000	µg/g	3FB-M			9.20000	LT
ES1-94-07	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-M			8.70000	LT
ES1-94-07	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-M			38.00000	LT
ES1-94-07	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-M			28.00000	LT
ES1-94-07	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-M			21.00000	LT
ES1-94-07	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-07	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-07	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-07	LIN	LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-07	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-07	MIREX	1,1A,2,2,3,3A,4,5,5.5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-07	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-M			21.00000	LT
ES1-94-07	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-M			0.50000	LT
ES1-94-07	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-M			0.68200	LT
ES1-94-07	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-M			9.70000	LT
ES1-94-07	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-M			6.80000	LT
ES1-94-07	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-M			3.70000	LT
ES1-94-07	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-M			27.00000	LT
ES1-94-07	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-07	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-07	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-07	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-07	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-07	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-07	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-M	R		13.00000	ND
ES1-94-07	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-M			9.10000	LT
ES1-94-07	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-M			9.90000	LT
ES1-94-07	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-M			2.20000	LT
ES1-94-07	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-M			18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-07	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-M			14.00000	LT
ES1-94-07	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-M			18.00000	LT
ES1-94-07	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-M			37.00000	LT
ES1-94-07	PYR	PYRENE	LT		0.08300000	µg/g	3FB-M			17.00000	LT
ES1-94-07	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-M			19.00000	LT
ES1-94-07	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-M	R		17.00000	ND
ES1-94-08	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-M			5.80000	LT
ES1-94-08	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-M			2.40000	LT
ES1-94-08	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			1.20000	LT
ES1-94-08	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-M			13.00000	LT
ES1-94-08	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-M			3.40000	LT
ES1-94-08	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-M			0.45800	LT
ES1-94-08	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-M			1.50000	LT
ES1-94-08	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-M			1.70000	LT
ES1-94-08	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-M			2.80000	LT
ES1-94-08	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-M			3.60000	LT
ES1-94-08	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-M			8.40000	LT
ES1-94-08	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-M			4.40000	LT
ES1-94-08	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-M			180.00000	LT
ES1-94-08	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-M			0.39700	LT
ES1-94-08	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-M			8.80000	LT
ES1-94-08	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-M			0.60000	LT
ES1-94-08	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-M			2.80000	LT
ES1-94-08	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-M			2.60000	LT
ES1-94-08	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-M			1.30000	LT
ES1-94-08	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-M			3.60000	LT
ES1-94-08	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-08	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-M			8.20000	LT
ES1-94-08	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-M			5.00000	LT
ES1-94-08	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-M			21.00000	LT
ES1-94-08	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-M			15.00000	LT
ES1-94-08	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-M			2.90000	LT
ES1-94-08	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-08	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-08	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-08	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-M			8.50000	LT
ES1-94-08	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-M			23.00000	LT
ES1-94-08	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-M			2.80000	LT
ES1-94-08	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-08	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-M			96.00000	LT
ES1-94-08	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			5.30000	LT
ES1-94-08	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-M			23.00000	LT
ES1-94-08	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-M			13.00000	LT
ES1-94-08	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-M			5.80000	LT
ES1-94-08	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-M			5.10000	LT
ES1-94-08	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-08	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-M			5.20000	LT
ES1-94-08	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-M			5.90000	LT
ES1-94-08	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-M			6.80000	LT
ES1-94-08	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-M			5.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-M			0.68000	LT
ES1-94-08	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-M			7.70000	LT
ES1-94-08	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-M			9.80000	LT
ES1-94-08	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-M			14.00000	LT
ES1-94-08	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-M			10.00000	LT
ES1-94-08	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			17.00000	LT
ES1-94-08	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-M			28.00000	LT
ES1-94-08	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-M			42.00000	LT
ES1-94-08	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-08	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-M	R		3.10000	ND
ES1-94-08	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-M			15.00000	LT
ES1-94-08	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-M			10.00000	LT
ES1-94-08	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-M			4.00000	LT
ES1-94-08	CHRY CHRYSENE			0.09800000	µg/g	3FB-M			7.40000	LT
ES1-94-08	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-M			12.00000	LT
ES1-94-08	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-M			54.00000	LT
ES1-94-08	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-M			8.30000	LT
ES1-94-08	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-M			37.00000	LT
ES1-94-08	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-M			10.00000	LT
ES1-94-08	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-M			15.00000	LT
ES1-94-08	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-M			5.30000	LT
ES1-94-08	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-M			12.00000	LT
ES1-94-08	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-M			12.00000	LT
ES1-94-08	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-M	R		3.00000	ND
ES1-94-08	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-M			5.10000	LT
ES1-94-08	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-M			5.50000	LT
ES1-94-08	DDVP VAPONA	LT		0.06800000	µg/g	3FB-M			8.50000	LT
ES1-94-08	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-M			5.90000	LT
ES1-94-08	DITH DITHIANE	LT		0.06500000	µg/g	3FB-M			3.30000	LT
ES1-94-08	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-M			26.00000	LT
ES1-94-08	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-M			2.20000	LT
ES1-94-08	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-M			33.00000	LT
ES1-94-08	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-M			1.50000	LT
ES1-94-08	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-M			18.00000	LT
ES1-94-08	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-M			5.00000	LT
ES1-94-08	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-M	R		6.00000	ND
ES1-94-08	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-M			50.00000	LT
ES1-94-08	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-08	FANT FLUORANTHENE			0.05800000	µg/g	3FB-M			24.00000	LT
ES1-94-08	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-M			9.20000	LT
ES1-94-08	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-M			8.70000	LT
ES1-94-08	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-M			38.00000	LT
ES1-94-08	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-M			28.00000	LT
ES1-94-08	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-M			21.00000	LT
ES1-94-08	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-08	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-08	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-08	LIN LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-08	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-08	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-M				21.00000	LT
ES1-94-08	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-M				0.50000	LT
ES1-94-08	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-M				0.68200	LT
ES1-94-08	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-M				9.70000	LT
ES1-94-08	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-M				6.80000	LT
ES1-94-08	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-M				3.70000	LT
ES1-94-08	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-M				27.00000	LT
ES1-94-08	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-08	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-08	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-08	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-08	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-08	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-M		R		9.10000	ND
ES1-94-08	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-M		R		13.00000	ND
ES1-94-08	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-M				9.10000	LT
ES1-94-08	PHANT PHENANTHRENE			0.10000000	µg/g 3FB-M				9.90000	LT
ES1-94-08	PHENO PHENOL	LT		0.05200000	µg/g 3FB-M				2.20000	LT
ES1-94-08	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-M				18.00000	LT
ES1-94-08	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-M				14.00000	LT
ES1-94-08	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-M				18.00000	LT
ES1-94-08	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-M				37.00000	LT
ES1-94-08	PYR PYRENE			0.24000000	µg/g 3FB-M				17.00000	LT
ES1-94-08	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-M				19.00000	LT
ES1-94-08	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-M		R		17.00000	ND
ES1-94-09	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-M				5.80000	LT
ES1-94-09	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-M				2.40000	LT
ES1-94-09	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				1.20000	LT
ES1-94-09	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-M				13.00000	LT
ES1-94-09	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-M				3.40000	LT
ES1-94-09	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-M				0.45800	LT
ES1-94-09	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-M				1.50000	LT
ES1-94-09	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-M				1.70000	LT
ES1-94-09	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-M				2.80000	LT
ES1-94-09	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-M				3.60000	LT
ES1-94-09	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-M				8.40000	LT
ES1-94-09	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-M				4.40000	LT
ES1-94-09	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-M				180.00000	LT
ES1-94-09	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-M				0.39700	LT
ES1-94-09	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-M				8.80000	LT
ES1-94-09	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-M				0.60000	LT
ES1-94-09	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-M				2.80000	LT
ES1-94-09	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-M				2.60000	LT
ES1-94-09	2MNAP 2-METHYLNAPHTHALENE			0.11000000	µg/g 3FB-M				1.30000	LT
ES1-94-09	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-M				3.60000	LT
ES1-94-09	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-M		R		31.00000	ND
ES1-94-09	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-M				8.20000	LT
ES1-94-09	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-M				5.00000	LT
ES1-94-09	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-M				21.00000	LT
ES1-94-09	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-M				15.00000	LT
ES1-94-09	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-M				2.90000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-M	R		50.00000	ND
ES1-94-09	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-M			22.00000	LT
ES1-94-09	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-M	R		1.00000	ND
ES1-94-09	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-M			8.50000	LT
ES1-94-09	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-M			23.00000	LT
ES1-94-09	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-M			2.80000	LT
ES1-94-09	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-M	R		31.00000	ND
ES1-94-09	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-M			96.00000	LT
ES1-94-09	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			5.30000	LT
ES1-94-09	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-M			23.00000	LT
ES1-94-09	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-M			13.00000	LT
ES1-94-09	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-M			5.80000	LT
ES1-94-09	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-M			5.10000	LT
ES1-94-09	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-09	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-M			5.20000	LT
ES1-94-09	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-M			5.90000	LT
ES1-94-09	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-M			6.80000	LT
ES1-94-09	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-M			5.00000	LT
ES1-94-09	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-M			0.68000	LT
ES1-94-09	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-M			7.70000	LT
ES1-94-09	BAANT BENZO [A] ANTHRACENE			0.13000000	µg/g	3FB-M			9.80000	LT
ES1-94-09	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-M			14.00000	LT
ES1-94-09	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-M			10.00000	LT
ES1-94-09	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-M			17.00000	LT
ES1-94-09	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-M			28.00000	LT
ES1-94-09	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-M			42.00000	LT
ES1-94-09	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-M	R		2.00000	ND
ES1-94-09	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-M	R		3.10000	ND
ES1-94-09	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-M			15.00000	LT
ES1-94-09	BKFAN BENZO [K] FLUORANTHENE			0.25000000	µg/g	3FB-M			10.00000	LT
ES1-94-09	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-M			4.00000	LT
ES1-94-09	CHRY CHRYSENE			0.28000000	µg/g	3FB-M			7.40000	LT
ES1-94-09	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-M			12.00000	LT
ES1-94-09	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-M			54.00000	LT
ES1-94-09	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-M			8.30000	LT
ES1-94-09	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-M			37.00000	LT
ES1-94-09	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-M			10.00000	LT
ES1-94-09	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-M			15.00000	LT
ES1-94-09	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-M			5.30000	LT
ES1-94-09	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-M			12.00000	LT
ES1-94-09	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-M			12.00000	LT
ES1-94-09	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-M	R		3.00000	ND
ES1-94-09	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-M			5.10000	LT
ES1-94-09	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-M			5.50000	LT
ES1-94-09	DDVP VAPONA	LT		0.06800000	µg/g	3FB-M			8.50000	LT
ES1-94-09	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-M			5.90000	LT
ES1-94-09	DITH DITHIANE	LT		0.06500000	µg/g	3FB-M			3.30000	LT
ES1-94-09	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-M			26.00000	LT
ES1-94-09	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-M			2.20000	LT
ES1-94-09	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-M			33.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-M			1.50000	LT
ES1-94-09	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-M			18.00000	LT
ES1-94-09	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-M			5.00000	LT
ES1-94-09	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-M	R		6.00000	ND
ES1-94-09	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-M			50.00000	LT
ES1-94-09	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-09	FANT FLUORANTHENE			0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-09	FLRENEFLUORENE	LT		0.06500000	µg/g	3FB-M			9.20000	LT
ES1-94-09	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-M			8.70000	LT
ES1-94-09	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-M			38.00000	LT
ES1-94-09	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-M			28.00000	LT
ES1-94-09	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-M			21.00000	LT
ES1-94-09	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-M			7.80000	LT
ES1-94-09	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-M			2.40000	LT
ES1-94-09	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-M	R		20.00000	ND
ES1-94-09	LIN LINDANE	LT		0.10000000	µg/g	3FB-M			7.20000	LT
ES1-94-09	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-M			11.00000	LT
ES1-94-09	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-M			24.00000	LT
ES1-94-09	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-M			21.00000	LT
ES1-94-09	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-M			0.50000	LT
ES1-94-09	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-M			0.68200	LT
ES1-94-09	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-M			9.70000	LT
ES1-94-09	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-M			6.80000	LT
ES1-94-09	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-M			3.70000	LT
ES1-94-09	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-M			27.00000	LT
ES1-94-09	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-M	R		9.10000	ND
ES1-94-09	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-M	R		13.00000	ND
ES1-94-09	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-M			9.10000	LT
ES1-94-09	PHANT PHENANTHRENE			0.42000000	µg/g	3FB-M			9.90000	LT
ES1-94-09	PHENO PHENOL	LT		0.05200000	µg/g	3FB-M			2.20000	LT
ES1-94-09	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-M			18.00000	LT
ES1-94-09	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-M			14.00000	LT
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-M			18.00000	LT
ES1-94-09	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-M			37.00000	LT
ES1-94-09	PYR PYRENE			0.40000000	µg/g	3FB-M			17.00000	LT
ES1-94-09	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-M			19.00000	LT
ES1-94-09	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-M	R		17.00000	ND
ES2-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		2.00000000	µg/g	3FB-F			5.80000	LT
ES2-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		10.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		2.00000000	µg/g	3FB-F			1.20000	LT
ES2-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		30.00000000	µg/g	3FB-F			13.00000	LT
ES2-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		2.00000000	µg/g	3FB-F			3.40000	LT
ES2-94-01	13DNB 1,3-DINITROBENZENE	ND	R	30.00000000	µg/g	3FB-F	U		0.88400	
ES2-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		2.00000000	µg/g	3FB-F			1.50000	LT
ES2-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		30.00000000	µg/g	3FB-F			1.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		20.00000000	µg/g 3FB-F				2.80000	LT
ES2-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		3.00000000	µg/g 3FB-F				3.60000	LT
ES2-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		3.00000000	µg/g 3FB-F				8.40000	LT
ES2-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		200.0000000	µg/g 3FB-F				4.40000	LT
ES2-94-01	24DNP	2,4-DINITROPHENOL	LT		200.0000000	µg/g 3FB-F				180.00000	LT
ES2-94-01	24DNT	2,4-DINITROTOLUENE	LT		70.00000000	µg/g 3FB-F				0.39700	LT
ES2-94-01	26DNA	2,6-DINITROANILINE	LT		30.00000000	µg/g 3FB-F				8.80000	LT
ES2-94-01	26DNT	2,6-DINITROTOLUENE	LT		20.00000000	µg/g 3FB-F				0.60000	LT
ES2-94-01	2CLP	2-CHLOROPHENOL	LT		3.00000000	µg/g 3FB-F				2.80000	LT
ES2-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		10.00000000	µg/g 3FB-F				2.60000	LT
ES2-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		2.00000000	µg/g 3FB-F				1.30000	LT
ES2-94-01	2MP	2-METHYLPHENOL	LT		5.00000000	µg/g 3FB-F				3.60000	LT
ES2-94-01	2NANIL	2-NITROANILINE	ND	R	200.0000000	µg/g 3FB-F		R		31.00000	ND
ES2-94-01	2NP	2-NITROPHENOL	LT		60.00000000	µg/g 3FB-F				8.20000	LT
ES2-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		80.00000000	µg/g 3FB-F				5.00000	LT
ES2-94-01	35DNA	3,5-DINITROANILINE	LT		80.00000000	µg/g 3FB-F				21.00000	LT
ES2-94-01	3NANIL	3-NITROANILINE	LT		200.0000000	µg/g 3FB-F				15.00000	LT
ES2-94-01	3NT	3-NITROTOLUENE	LT		20.00000000	µg/g 3FB-F				2.90000	LT
ES2-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		40.00000000	µg/g 3FB-F		R		50.00000	ND
ES2-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		2.00000000	µg/g 3FB-F				22.00000	LT
ES2-94-01	4CANIL	4-CHLOROANILINE	ND	R	30.00000000	µg/g 3FB-F		R		1.00000	ND
ES2-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		50.00000000	µg/g 3FB-F				8.50000	LT
ES2-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		8.00000000	µg/g 3FB-F				23.00000	LT
ES2-94-01	4MP	4-METHYLPHENOL	LT		10.00000000	µg/g 3FB-F				2.80000	LT
ES2-94-01	4NANIL	4-NITROANILINE	ND	R	200.0000000	µg/g 3FB-F		R		31.00000	ND
ES2-94-01	4NP	4-NITROPHENOL	LT		200.0000000	µg/g 3FB-F				96.00000	LT
ES2-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		60.00000000	µg/g 3FB-F				5.30000	LT
ES2-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		20.00000000	µg/g 3FB-F				23.00000	LT
ES2-94-01	ALDRN	ALDRIN	LT		60.00000000	µg/g 3FB-F				13.00000	LT
ES2-94-01	ANAPN	ACENEPHTHENE	LT		2.00000000	µg/g 3FB-F				5.80000	LT
ES2-94-01	ANAPY	ACENAPHTHYLENE	LT		2.00000000	µg/g 3FB-F				5.10000	LT
ES2-94-01	ANIL	ANILINE	ND	R	6.00000000	µg/g 3FB-F		R		2.00000	ND
ES2-94-01	ANTRC	ANTHRACENE	LT		40.00000000	µg/g 3FB-F				5.20000	LT
ES2-94-01	ATZ	ATRAZINE	LT		3.00000000	µg/g 3FB-F				5.90000	LT
ES2-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		10.00000000	µg/g 3FB-F				6.80000	LT
ES2-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		20.00000000	µg/g 3FB-F				5.00000	LT
ES2-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		20.00000000	µg/g 3FB-F				0.68000	LT
ES2-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		20.00000000	µg/g 3FB-F				7.70000	LT
ES2-94-01	BAANT	BENZO [A] ANTHRACENE	LT		2.00000000	µg/g 3FB-F				9.80000	LT
ES2-94-01	BAPYR	BENZO [A] PYRENE	LT		60.00000000	µg/g 3FB-F				14.00000	LT
ES2-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		20.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		60.00000000	µg/g 3FB-F				17.00000	LT
ES2-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		90.00000000	µg/g 3FB-F				28.00000	LT
ES2-94-01	BENSLF	BETA-ENDOSULFAN	LT		100.0000000	µg/g 3FB-F				42.00000	LT
ES2-94-01	BENZID	BENZIDINE	ND	R	6.00000000	µg/g 3FB-F		R		2.00000	ND
ES2-94-01	BENZO	BENZOIC ACID	ND	R	200.0000000	µg/g 3FB-F		R		3.10000	ND
ES2-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		9.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		6.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-01	BZALC	BENZYL ALCOHOL	LT		2.00000000	µg/g 3FB-F				4.00000	LT
ES2-94-01	CHRY	CHRYSENE	LT		2.00000000	µg/g 3FB-F				7.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-01	CL6BZ HEXACHLOROBENZENE	LT		4.00000000	µg/g	3FB-F			12.00000	LT
ES2-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		30.00000000	µg/g	3FB-F			54.00000	LT
ES2-94-01	CL6ET HEXACHLOROETHANE	LT		90.00000000	µg/g	3FB-F			8.30000	LT
ES2-94-01	CLDAN CHLORDANE	LT		30.00000000	µg/g	3FB-F			37.00000	LT
ES2-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		5.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		20.00000000	µg/g	3FB-F			15.00000	LT
ES2-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		3.00000000	µg/g	3FB-F			5.30000	LT
ES2-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		20.00000000	µg/g	3FB-F			12.00000	LT
ES2-94-01	DBCP DIBROMOCHLOROPROPANE	LT		4.00000000	µg/g	3FB-F			12.00000	LT
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		10.00000000	µg/g	3FB-F	R		3.00000	ND
ES2-94-01	DBZFU DIBENZOFURAN	LT		20.00000000	µg/g	3FB-F			5.10000	LT
ES2-94-01	DCPD DICYCLOPENTADIENE	LT		30.00000000	µg/g	3FB-F			5.50000	LT
ES2-94-01	DDVP VAPONA	LT		3.00000000	µg/g	3FB-F			8.50000	LT
ES2-94-01	DEP DIETHYL PHTHALATE	LT		10.00000000	µg/g	3FB-F			5.90000	LT
ES2-94-01	DITH DITHIANE	LT		3.00000000	µg/g	3FB-F			3.30000	LT
ES2-94-01	DLDRN DIELDRIN	LT		4.00000000	µg/g	3FB-F			26.00000	LT
ES2-94-01	DMP DIMETHYL PHTHALATE	LT		3.00000000	µg/g	3FB-F			2.20000	LT
ES2-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		60.00000000	µg/g	3FB-F			33.00000	LT
ES2-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		10.00000000	µg/g	3FB-F			1.50000	LT
ES2-94-01	ENDRN ENDRIN	LT		60.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-01	ENDRN ENDRIN ALDEHYDE	LT		90.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-01	ENDRN ENDRIN KETONE	ND	R	10.00000000	µg/g	3FB-F	R		6.00000	ND
ES2-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		60.00000000	µg/g	3FB-F			50.00000	LT
ES2-94-01	FAMPH FAMOPHOS	ND	R	60.00000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-01	FANT FLUORANTHENE	LT		2.00000000	µg/g	3FB-F			24.00000	LT
ES2-94-01	FLRENEFLUORENE	LT		3.00000000	µg/g	3FB-F			9.20000	LT
ES2-94-01	HCBD HEXACHLOROBUTADIENE	LT		50.00000000	µg/g	3FB-F			8.70000	LT
ES2-94-01	HPCL HEPTACHLOR	LT		10.00000000	µg/g	3FB-F			38.00000	LT
ES2-94-01	HPCLE HEPTACHLOREPOXIDE	LT		20.00000000	µg/g	3FB-F			28.00000	LT
ES2-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		100.0000000	µg/g	3FB-F			21.00000	LT
ES2-94-01	ISODR ISODRIN	LT		20.00000000	µg/g	3FB-F			7.80000	LT
ES2-94-01	ISOPHR ISOPHORONE	LT		20.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-01	KEP KEPONE	ND	R	60.00000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-01	LIN LINDANE	LT		5.00000000	µg/g	3FB-F			7.20000	LT
ES2-94-01	MEXCL METHOXYCHLOR	LT		10.00000000	µg/g	3FB-F			11.00000	LT
ES2-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		7.00000000	µg/g	3FB-F			24.00000	LT
ES2-94-01	MLTHN MALATHION	LT		9.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-01	NAP NAPHTHALENE	LT		40.00000000	µg/g	3FB-F			0.50000	LT
ES2-94-01	NB NITROBENZENE	LT		90.00000000	µg/g	3FB-F			0.68200	LT
ES2-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		20.00000000	µg/g	3FB-F			9.70000	LT
ES2-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		60.00000000	µg/g	3FB-F			6.80000	LT
ES2-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		10.00000000	µg/g	3FB-F			3.70000	LT
ES2-94-01	OXAT 1,4-OXATHIANE	LT		4.00000000	µg/g	3FB-F			27.00000	LT
ES2-94-01	PCB016 PCB 1016	LT		20.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	20.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	20.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	20.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	20.00000000	µg/g	3FB-F	R		9.1	ND
ES2-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	20.00000000	µg/g	3FB-F	R		9.1	ND
ES2-94-01	PCB260 PCB 1260	LT		40.00000000	µg/g	3FB-F	R		13.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	PCP	PENTACHLOROPHENOL	LT		40.00000000	µg/g	3FB-F			9.10000	LT
ES2-94-01	PHANT	PHENANTHRENE	LT		2.00000000	µg/g	3FB-F			9.90000	LT
ES2-94-01	PHENO	PHENOL	LT		3.00000000	µg/g	3FB-F			2.20000	LT
ES2-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		3.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		3.00000000	µg/g	3FB-F			14.00000	LT
ES2-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		5.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-01	PRTHN	PARATHION	LT		80.00000000	µg/g	3FB-F			37.00000	LT
ES2-94-01	PYR	PYRENE	LT		4.00000000	µg/g	3FB-F			17.00000	LT
ES2-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		50.00000000	µg/g	3FB-F			19.00000	LT
ES2-94-01	TXPHE	TOXAPHENE	LT		600.0000000	µg/g	3FB-F	R		17.00000	ND
ES2-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.30000000	µg/g	3FB-F			5.80000	LT
ES2-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.30000000	µg/g	3FB-F			5.80000	LT
ES2-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		2.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	2.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.40000000	µg/g	3FB-F			1.20000	LT
ES2-94-02	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.40000000	µg/g	3FB-F			1.20000	LT
ES2-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		5.00000000	µg/g	3FB-F			13.00000	LT
ES2-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	5.00000000	µg/g	3FB-F			13.00000	LT
ES2-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.40000000	µg/g	3FB-F			3.40000	LT
ES2-94-02	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.40000000	µg/g	3FB-F			3.40000	LT
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	R	6.00000000	µg/g	3FB-F	U		0.88400	
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	RD	6.00000000	µg/g	3FB-F	U		0.88400	
ES2-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.30000000	µg/g	3FB-F			1.50000	LT
ES2-94-02	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.30000000	µg/g	3FB-F			1.50000	LT
ES2-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		6.00000000	µg/g	3FB-F			1.70000	LT
ES2-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	6.00000000	µg/g	3FB-F			1.70000	LT
ES2-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		5.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	5.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.60000000	µg/g	3FB-F			3.60000	LT
ES2-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.60000000	µg/g	3FB-F			3.60000	LT
ES2-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.60000000	µg/g	3FB-F			8.40000	LT
ES2-94-02	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.60000000	µg/g	3FB-F			8.40000	LT
ES2-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		30.00000000	µg/g	3FB-F			4.40000	LT
ES2-94-02	24DMP	2,4-DIMETHYLPHENOL	LT	D	30.00000000	µg/g	3FB-F			4.40000	LT
ES2-94-02	24DNP	2,4-DINITROPHENOL	LT		50.00000000	µg/g	3FB-F			180.00000	LT
ES2-94-02	24DNP	2,4-DINITROPHENOL	LT	D	50.00000000	µg/g	3FB-F			180.00000	LT
ES2-94-02	24DNT	2,4-DINITROTOLUENE	LT		10.00000000	µg/g	3FB-F			0.39700	LT
ES2-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	10.00000000	µg/g	3FB-F			0.39700	LT
ES2-94-02	26DNA	2,6-DINITROANILINE	LT		6.00000000	µg/g	3FB-F			8.80000	LT
ES2-94-02	26DNA	2,6-DINITROANILINE	LT	D	6.00000000	µg/g	3FB-F			8.80000	LT
ES2-94-02	26DNT	2,6-DINITROTOLUENE	LT		3.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	3.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-02	2CLP	2-CHLOROPHENOL	LT		0.60000000	µg/g	3FB-F			2.80000	LT
ES2-94-02	2CLP	2-CHLOROPHENOL	LT	D	0.60000000	µg/g	3FB-F			2.80000	LT
ES2-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		2.00000000	µg/g	3FB-F			2.60000	LT
ES2-94-02	2CNAP	2-CHLORONAPHTHALENE	LT	D	2.00000000	µg/g	3FB-F			2.60000	LT
ES2-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.30000000	µg/g	3FB-F			1.30000	LT
ES2-94-02	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.30000000	µg/g	3FB-F			1.30000	LT
ES2-94-02	2MP	2-METHYLPHENOL	LT		1.00000000	µg/g	3FB-F			3.60000	LT
ES2-94-02	2MP	2-METHYLPHENOL	LT	D	1.00000000	µg/g	3FB-F			3.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	2NANIL 2-NITROANILINE	ND	R	30.00000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-02	2NANIL 2-NITROANILINE	ND	RD	30.00000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-02	2NP 2-NITROPHENOL	LT		10.00000000	µg/g	3FB-F			8.20000	LT
ES2-94-02	2NP 2-NITROPHENOL	LT	D	10.00000000	µg/g	3FB-F			8.20000	LT
ES2-94-02	33DCBD3,3-CICHLOROBENZIDINE	LT		20.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-02	33DCBD3,3-CICHLOROBENZIDINE	LT	D	20.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-02	35DNA 3,5-DINITROANILINE	LT		20.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-02	35DNA 3,5-DINITROANILINE	LT	D	20.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-02	3NANIL 3-NITROANILINE	LT		30.00000000	µg/g	3FB-F			15.00000	LT
ES2-94-02	3NANIL 3-NITROANILINE	LT	D	30.00000000	µg/g	3FB-F			15.00000	LT
ES2-94-02	3NT 3-NITROTOLUENE	LT		3.00000000	µg/g	3FB-F			2.90000	LT
ES2-94-02	3NT 3-NITROTOLUENE	LT	D	3.00000000	µg/g	3FB-F			2.90000	LT
ES2-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		8.00000000	µg/g	3FB-F	R		50.00000	ND
ES2-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	8.00000000	µg/g	3FB-F	R		50.00000	ND
ES2-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.40000000	µg/g	3FB-F			22.00000	LT
ES2-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.40000000	µg/g	3FB-F			22.00000	LT
ES2-94-02	4CANIL 4-CHLOROANILINE	ND	R	6.00000000	µg/g	3FB-F	R		1.00000	ND
ES2-94-02	4CANIL 4-CHLOROANILINE	ND	DR	6.00000000	µg/g	3FB-F	R		1.00000	ND
ES2-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		9.00000000	µg/g	3FB-F			8.50000	LT
ES2-94-02	4CL3C 4-CHLORO-3-CRESOL	LT	D	9.00000000	µg/g	3FB-F			8.50000	LT
ES2-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		2.00000000	µg/g	3FB-F			23.00000	LT
ES2-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	2.00000000	µg/g	3FB-F			23.00000	LT
ES2-94-02	4MP 4-METHYLPHENOL	LT		2.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-02	4MP 4-METHYLPHENOL	LT	D	2.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-02	4NANIL 4-NITROANILINE	ND	R	30.00000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-02	4NANIL 4-NITROANILINE	ND	RD	30.00000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-02	4NP 4-NITROPHENOL	LT		30.00000000	µg/g	3FB-F			96.00000	LT
ES2-94-02	4NP 4-NITROPHENOL	LT	D	30.00000000	µg/g	3FB-F			96.00000	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		10.00000000	µg/g	3FB-F			5.30000	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	10.00000000	µg/g	3FB-F			5.30000	LT
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT		4.00000000	µg/g	3FB-F			23.00000	LT
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	4.00000000	µg/g	3FB-F			23.00000	LT
ES2-94-02	ALDRN ALDRIN	LT		10.00000000	µg/g	3FB-F			13.00000	LT
ES2-94-02	ALDRN ALDRIN	LT	D	10.00000000	µg/g	3FB-F			13.00000	LT
ES2-94-02	ANAPN ACENEPHTHENE	LT		0.40000000	µg/g	3FB-F			5.80000	LT
ES2-94-02	ANAPN ACENEPHTHENE	LT	D	0.40000000	µg/g	3FB-F			5.80000	LT
ES2-94-02	ANAPY ACENAPHTHYLENE	LT		0.30000000	µg/g	3FB-F			5.10000	LT
ES2-94-02	ANAPY ACENAPHTHYLENE	LT	D	0.30000000	µg/g	3FB-F			5.10000	LT
ES2-94-02	ANIL ANILINE	ND	R	1.00000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-02	ANIL ANILINE	ND	RD	1.00000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-02	ANTRC ANTHRACENE	LT		7.00000000	µg/g	3FB-F			5.20000	LT
ES2-94-02	ANTRC ANTHRACENE	LT	D	7.00000000	µg/g	3FB-F			5.20000	LT
ES2-94-02	ATZ ATRAZINE	LT		0.60000000	µg/g	3FB-F			5.90000	LT
ES2-94-02	ATZ ATRAZINE	LT	D	0.60000000	µg/g	3FB-F			5.90000	LT
ES2-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		2.00000000	µg/g	3FB-F			6.80000	LT
ES2-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	2.00000000	µg/g	3FB-F			6.80000	LT
ES2-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		4.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	4.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		4.00000000	µg/g	3FB-F			0.68000	LT
ES2-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	4.00000000	µg/g	3FB-F			0.68000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		5.00000000	µg/g 3FB-F				7.70000	LT
ES2-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	5.00000000	µg/g 3FB-F				7.70000	LT
ES2-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.40000000	µg/g 3FB-F				9.80000	LT
ES2-94-02	BAANT BENZO [A] ANTHRACENE	LT	D	0.40000000	µg/g 3FB-F				9.80000	LT
ES2-94-02	BAPYR BENZO [A] PYRENE	LT		10.00000000	µg/g 3FB-F				14.00000	LT
ES2-94-02	BAPYR BENZO [A] PYRENE	LT	D	10.00000000	µg/g 3FB-F				14.00000	LT
ES2-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		3.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-02	BBFAN BENZO [B] FLUORANTHENE	LT	D	3.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		10.00000000	µg/g 3FB-F				17.00000	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	10.00000000	µg/g 3FB-F				17.00000	LT
ES2-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		20.00000000	µg/g 3FB-F				28.00000	LT
ES2-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	D	20.00000000	µg/g 3FB-F				28.00000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT		20.00000000	µg/g 3FB-F				42.00000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT	D	20.00000000	µg/g 3FB-F				42.00000	LT
ES2-94-02	BENZID BENZIDINE	ND	R	1.00000000	µg/g 3FB-F		R		2.00000	ND
ES2-94-02	BENZID BENZIDINE	ND	RD	1.00000000	µg/g 3FB-F		R		2.00000	ND
ES2-94-02	BENZO BENZOIC ACID	ND	R	30.00000000	µg/g 3FB-F		R		3.10000	ND
ES2-94-02	BENZO BENZOIC ACID	ND	RD	30.00000000	µg/g 3FB-F		R		3.10000	ND
ES2-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		2.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	2.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		1.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	D	1.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-02	BZALC BENZYL ALCOHOL	LT		0.30000000	µg/g 3FB-F				4.00000	LT
ES2-94-02	BZALC BENZYL ALCOHOL	LT	D	0.30000000	µg/g 3FB-F				4.00000	LT
ES2-94-02	CHRY CHRYSENE	LT		0.30000000	µg/g 3FB-F				7.40000	LT
ES2-94-02	CHRY CHRYSENE	LT	D	0.30000000	µg/g 3FB-F				7.40000	LT
ES2-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.80000000	µg/g 3FB-F				12.00000	LT
ES2-94-02	CL6BZ HEXACHLOROBENZENE	LT	D	0.80000000	µg/g 3FB-F				12.00000	LT
ES2-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		5.00000000	µg/g 3FB-F				54.00000	LT
ES2-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	5.00000000	µg/g 3FB-F				54.00000	LT
ES2-94-02	CL6ET HEXACHLOROETHANE	LT		20.00000000	µg/g 3FB-F				8.30000	LT
ES2-94-02	CL6ET HEXACHLOROETHANE	LT	D	20.00000000	µg/g 3FB-F				8.30000	LT
ES2-94-02	CLDAN CHLORDANE	LT		7.00000000	µg/g 3FB-F				37.00000	LT
ES2-94-02	CLDAN CHLORDANE	LT	D	7.00000000	µg/g 3FB-F				37.00000	LT
ES2-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		1.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	1.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		3.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	3.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.70000000	µg/g 3FB-F				5.30000	LT
ES2-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.70000000	µg/g 3FB-F				5.30000	LT
ES2-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		3.00000000	µg/g 3FB-F				12.00000	LT
ES2-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	3.00000000	µg/g 3FB-F				12.00000	LT
ES2-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.70000000	µg/g 3FB-F				12.00000	LT
ES2-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.70000000	µg/g 3FB-F				12.00000	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		2.00000000	µg/g 3FB-F		R		3.00000	ND
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	2.00000000	µg/g 3FB-F		R		3.00000	ND
ES2-94-02	DBZFU DIBENZOFURAN	LT		4.00000000	µg/g 3FB-F				5.10000	LT
ES2-94-02	DBZFU DIBENZOFURAN	LT	D	4.00000000	µg/g 3FB-F				5.10000	LT
ES2-94-02	DCPD DICYCLOPENTADIENE	LT		6.00000000	µg/g 3FB-F				5.50000	LT
ES2-94-02	DCPD DICYCLOPENTADIENE	LT	D	6.00000000	µg/g 3FB-F				5.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	DDVP VAPONA	LT		0.70000000	µg/g	3FB-F			8.50000	LT
ES2-94-02	DDVP VAPONA	LT	D	0.70000000	µg/g	3FB-F			8.50000	LT
ES2-94-02	DEP DIETHYL PHTHALATE	LT		2.00000000	µg/g	3FB-F			5.90000	LT
ES2-94-02	DEP DIETHYL PHTHALATE	LT	D	2.00000000	µg/g	3FB-F			5.90000	LT
ES2-94-02	DITH DITHIANE	LT		0.60000000	µg/g	3FB-F			3.30000	LT
ES2-94-02	DITH DITHIANE	LT	D	0.60000000	µg/g	3FB-F			3.30000	LT
ES2-94-02	DLDRN DIELDRIN	LT		0.80000000	µg/g	3FB-F			26.00000	LT
ES2-94-02	DLDRN DIELDRIN	LT	D	0.80000000	µg/g	3FB-F			26.00000	LT
ES2-94-02	DMP DIMETHYL PHTHALATE	LT		0.60000000	µg/g	3FB-F			2.20000	LT
ES2-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.60000000	µg/g	3FB-F			2.20000	LT
ES2-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		10.00000000	µg/g	3FB-F			33.00000	LT
ES2-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	D	10.00000000	µg/g	3FB-F			33.00000	LT
ES2-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		2.00000000	µg/g	3FB-F			1.50000	LT
ES2-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	D	2.00000000	µg/g	3FB-F			1.50000	LT
ES2-94-02	ENDRN ENDRIN	LT		10.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	ENDRN ENDRIN	LT	D	10.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	ENDRN ENDRIN ALDEHYDE	LT		20.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-02	ENDRN ENDRIN ALDEHYDE	LT	D	20.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-02	ENDRN ENDRIN KETONE	ND	R	3.00000000	µg/g	3FB-F	R		6.00000	ND
ES2-94-02	ENDRN ENDRIN KETONE	ND	RD	3.00000000	µg/g	3FB-F	R		6.00000	ND
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		10.00000000	µg/g	3FB-F			50.00000	LT
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	D	10.00000000	µg/g	3FB-F			50.00000	LT
ES2-94-02	FAMPH FAMOPHOS	ND	R	10.00000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-02	FAMPH FAMOPHOS	ND	RD	10.00000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-02	FANT FLUORANTHENE	LT		0.30000000	µg/g	3FB-F			24.00000	LT
ES2-94-02	FANT FLUORANTHENE	LT	D	0.30000000	µg/g	3FB-F			24.00000	LT
ES2-94-02	FLRENE FLUORENE	LT		0.60000000	µg/g	3FB-F			9.20000	LT
ES2-94-02	FLRENE FLUORENE	LT	D	0.60000000	µg/g	3FB-F			9.20000	LT
ES2-94-02	HCBD HEXACHLOROBUTADIENE	LT		10.00000000	µg/g	3FB-F			8.70000	LT
ES2-94-02	HCBD HEXACHLOROBUTADIENE	LT	D	10.00000000	µg/g	3FB-F			8.70000	LT
ES2-94-02	HPCL HEPTACHLOR	LT		2.00000000	µg/g	3FB-F			38.00000	LT
ES2-94-02	HPCL HEPTACHLOR	LT	D	2.00000000	µg/g	3FB-F			38.00000	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT		5.00000000	µg/g	3FB-F			28.00000	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	5.00000000	µg/g	3FB-F			28.00000	LT
ES2-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		20.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	20.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-02	ISODR ISODRIN	LT		5.00000000	µg/g	3FB-F			7.80000	LT
ES2-94-02	ISODR ISODRIN	LT	D	5.00000000	µg/g	3FB-F			7.80000	LT
ES2-94-02	ISOPHR ISOPHORONE	LT		4.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-02	ISOPHR ISOPHORONE	LT	D	4.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-02	KEP KEPONE	ND	R	10.00000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-02	KEP KEPONE	ND	RD	10.00000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-02	LIN LINDANE	LT		1.00000000	µg/g	3FB-F			7.20000	LT
ES2-94-02	LIN LINDANE	LT	D	1.00000000	µg/g	3FB-F			7.20000	LT
ES2-94-02	MEXCL METHOXYCHLOR	LT		3.00000000	µg/g	3FB-F			11.00000	LT
ES2-94-02	MEXCL METHOXYCHLOR	LT	D	3.00000000	µg/g	3FB-F			11.00000	LT
ES2-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		1.00000000	µg/g	3FB-F			24.00000	LT
ES2-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	1.00000000	µg/g	3FB-F			24.00000	LT
ES2-94-02	MLTHN MALATHION	LT		2.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-02	MLTHN MALATHION	LT	D	2.00000000	µg/g	3FB-F			21.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-02	NAP	NAPHTHALENE	LT		7.00000000	µg/g	3FB-F			0.50000	LT
ES2-94-02	NAP	NAPHTHALENE	LT	D	7.00000000	µg/g	3FB-F			0.50000	LT
ES2-94-02	NB	NITROBENZENE	LT		20.00000000	µg/g	3FB-F			0.68200	LT
ES2-94-02	NB	NITROBENZENE	LT	D	20.00000000	µg/g	3FB-F			0.68200	LT
ES2-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		5.00000000	µg/g	3FB-F			9.70000	LT
ES2-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	5.00000000	µg/g	3FB-F			9.70000	LT
ES2-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		10.00000000	µg/g	3FB-F			6.80000	LT
ES2-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	10.00000000	µg/g	3FB-F			6.80000	LT
ES2-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		3.00000000	µg/g	3FB-F			3.70000	LT
ES2-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	3.00000000	µg/g	3FB-F			3.70000	LT
ES2-94-02	OXAT	1,4-OXATHIANE	LT		0.80000000	µg/g	3FB-F			27.00000	LT
ES2-94-02	OXAT	1,4-OXATHIANE	LT	D	0.80000000	µg/g	3FB-F			27.00000	LT
ES2-94-02	PCB016	PCB 1016	LT		3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB016	PCB 1016	LT	D	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	3.00000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-02	PCB260	PCB 1260	LT		8.00000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-02	PCB260	PCB 1260	LT	D	8.00000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-02	PCP	PENTACHLOROPHENOL	LT		8.00000000	µg/g	3FB-F			9.10000	LT
ES2-94-02	PCP	PENTACHLOROPHENOL	LT	D	8.00000000	µg/g	3FB-F			9.10000	LT
ES2-94-02	PHANT	PHENANTHRENE	LT		0.30000000	µg/g	3FB-F			9.90000	LT
ES2-94-02	PHANT	PHENANTHRENE	LT	D	0.30000000	µg/g	3FB-F			9.90000	LT
ES2-94-02	PHENO	PHENOL	LT		0.50000000	µg/g	3FB-F			2.20000	LT
ES2-94-02	PHENO	PHENOL	LT	D	0.50000000	µg/g	3FB-F			2.20000	LT
ES2-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.60000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.60000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.70000000	µg/g	3FB-F			14.00000	LT
ES2-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.70000000	µg/g	3FB-F			14.00000	LT
ES2-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		1.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	1.00000000	µg/g	3FB-F			18.00000	LT
ES2-94-02	PRTHN	PARATHION	LT		20.00000000	µg/g	3FB-F			37.00000	LT
ES2-94-02	PRTHN	PARATHION	LT	D	20.00000000	µg/g	3FB-F			37.00000	LT
ES2-94-02	PYR	PYRENE	LT		0.80000000	µg/g	3FB-F			17.00000	LT
ES2-94-02	PYR	PYRENE	LT	D	0.80000000	µg/g	3FB-F			17.00000	LT
ES2-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		9.00000000	µg/g	3FB-F			19.00000	LT
ES2-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	9.00000000	µg/g	3FB-F			19.00000	LT
ES2-94-02	TXPHE	TOXAPHENE	LT		100.0000000	µg/g	3FB-F	R		17.00000	ND
ES2-94-02	TXPHE	TOXAPHENE	LT	D	100.0000000	µg/g	3FB-F	R		17.00000	ND
ES2-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.60000000	µg/g	3FB-F			5.80000	LT
ES2-94-03	124TCB	1,2,4-TRICHLOROBENZENE	LT		4.00000000	µg/g	3FB-F			2.40000	LT
ES2-94-03	12DCLB	1,2-DICHLOROBENZENE	LT		0.80000000	µg/g	3FB-F			1.20000	LT
ES2-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT		10.00000000	µg/g	3FB-F			13.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.80000000	µg/g	3FB-F			3.40000	LT
ES2-94-03	13DNB 1,3-DINITROBENZENE	ND	R	10.00000000	µg/g	3FB-F	U		0.88400	
ES2-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.70000000	µg/g	3FB-F			1.50000	LT
ES2-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		10.00000000	µg/g	3FB-F			1.70000	LT
ES2-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		10.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		1.00000000	µg/g	3FB-F			3.60000	LT
ES2-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		1.00000000	µg/g	3FB-F			8.40000	LT
ES2-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		60.00000000	µg/g	3FB-F			4.40000	LT
ES2-94-03	24DNP 2,4-DINITROPHENOL	LT		90.00000000	µg/g	3FB-F			180.00000	LT
ES2-94-03	24DNT 2,4-DINITROTOLUENE	LT		30.00000000	µg/g	3FB-F			0.39700	LT
ES2-94-03	26DNA 2,6-DINITROANILINE	LT		10.00000000	µg/g	3FB-F			8.80000	LT
ES2-94-03	26DNT 2,6-DINITROTOLUENE	LT		6.00000000	µg/g	3FB-F			0.60000	LT
ES2-94-03	2CLP 2-CHLOROPHENOL	LT		1.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		5.00000000	µg/g	3FB-F			2.60000	LT
ES2-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.60000000	µg/g	3FB-F			1.30000	LT
ES2-94-03	2MP 2-METHYLPHENOL	LT		2.00000000	µg/g	3FB-F			3.60000	LT
ES2-94-03	2NANIL 2-NITROANILINE	ND	R	60.00000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-03	2NP 2-NITROPHENOL	LT		20.00000000	µg/g	3FB-F			8.20000	LT
ES2-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		30.00000000	µg/g	3FB-F			5.00000	LT
ES2-94-03	35DNA 3,5-DINITROANILINE	LT		30.00000000	µg/g	3FB-F			21.00000	LT
ES2-94-03	3NANIL 3-NITROANILINE	LT		60.00000000	µg/g	3FB-F			15.00000	LT
ES2-94-03	3NT 3-NITROTOLUENE	LT		7.00000000	µg/g	3FB-F			2.90000	LT
ES2-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT		20.00000000	µg/g	3FB-F	R		50.00000	ND
ES2-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.80000000	µg/g	3FB-F			22.00000	LT
ES2-94-03	4CANIL 4-CHLOROANILINE	ND	R	10.00000000	µg/g	3FB-F	R		1.00000	ND
ES2-94-03	4CL3C 4-CHLORO-3-CRESOL	LT		20.00000000	µg/g	3FB-F			8.50000	LT
ES2-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		3.00000000	µg/g	3FB-F			23.00000	LT
ES2-94-03	4MP 4-METHYLPHENOL	LT		5.00000000	µg/g	3FB-F			2.80000	LT
ES2-94-03	4NANIL 4-NITROANILINE	ND	R	60.00000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-03	4NP 4-NITROPHENOL	LT		70.00000000	µg/g	3FB-F			96.00000	LT
ES2-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		30.00000000	µg/g	3FB-F			5.30000	LT
ES2-94-03	AENSLF ALPHA-ENDOSULFAN	LT		8.00000000	µg/g	3FB-F			23.00000	LT
ES2-94-03	ALDRN ALDRIN	LT		30.00000000	µg/g	3FB-F			13.00000	LT
ES2-94-03	ANAPN ACENEPHTHENE	LT		0.80000000	µg/g	3FB-F			5.80000	LT
ES2-94-03	ANAPY ACENAPHTHYLENE	LT		0.70000000	µg/g	3FB-F			5.10000	LT
ES2-94-03	ANIL ANILINE	ND	R	3.00000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-03	ANTRC ANTHRACENE	LT		10.00000000	µg/g	3FB-F			5.20000	LT
ES2-94-03	ATZ ATRAZINE	LT		1.00000000	µg/g	3FB-F			5.90000	LT
ES2-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		4.00000000	µg/g	3FB-F			6.80000	LT
ES2-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		9.00000000	µg/g	3FB-			5.00000	LT
ES2-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		7.00000000	µg/g	3FB-			0.68000	LT
ES2-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		10.00000000	µg/g	3FB-F			7.70000	LT
ES2-94-03	BAANT BENZO [A] ANTHRACENE	LT		0.80000000	µg/g	3FB-F			9.80000	LT
ES2-94-03	BAPYR BENZO [A] PYRENE	LT		20.00000000	µg/g	3FB-F			14.00000	LT
ES2-94-03	BBFAN BENZO [B] FLUORANTHENE	LT		6.00000000	µg/g	3FB-F			10.00000	LT
ES2-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		30.00000000	µg/g	3FB-F			17.00000	LT
ES2-94-03	BBZP BUTYLBENZYL PHTHALATE	LT		40.00000000	µg/g	3FB-F			28.00000	LT
ES2-94-03	BENSLF BETA-ENDOSULFAN	LT		50.00000000	µg/g	3FB-F			42.00000	LT
ES2-94-03	BENZID BENZIDINE	ND	R	3.00000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-03	BENZO BENZOIC ACID	ND	R	60.00000000	µg/g	3FB-F	R		3.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT		4.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-03	BKFAN BENZO [K] FLUORANTHENE	LT		3.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-03	BZALC BENZYL ALCOHOL	LT		0.60000000	µg/g 3FB-F				4.00000	LT
ES2-94-03	CHRY CHRYSENE	LT		0.60000000	µg/g 3FB-F				7.40000	LT
ES2-94-03	CL6BZ HEXACHLOROBENZENE	LT		2.00000000	µg/g 3FB-F				12.00000	LT
ES2-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		10.00000000	µg/g 3FB-F				54.00000	LT
ES2-94-03	CL6ET HEXACHLOROETHANE	LT		40.00000000	µg/g 3FB-F				8.30000	LT
ES2-94-03	CLDAN CHLORDANE	LT		10.00000000	µg/g 3FB-F				37.00000	LT
ES2-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		2.00000000	µg/g 3FB-F				10.00000	LT
ES2-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		6.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-03	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		1.00000000	µg/g 3FB-F				5.30000	LT
ES2-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		6.00000000	µg/g 3FB-F				12.00000	LT
ES2-94-03	DBCP DIBROMOCHLOROPROPANE	LT		1.00000000	µg/g 3FB-F				12.00000	LT
ES2-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		4.00000000	µg/g 3FB-F		R		3.00000	ND
ES2-94-03	DBZFU DIBENZOFURAN	LT		8.00000000	µg/g 3FB-F				5.10000	LT
ES2-94-03	DCPD DICYCLOPENTADIENE	LT		10.00000000	µg/g 3FB-F				5.50000	LT
ES2-94-03	DDVP VAPONA	LT		1.00000000	µg/g 3FB-F				8.50000	LT
ES2-94-03	DEP DIETHYL PHTHALATE	LT		5.00000000	µg/g 3FB-F				5.90000	LT
ES2-94-03	DITH DITHIANE	LT		1.00000000	µg/g 3FB-F				3.30000	LT
ES2-94-03	DLDRN DIELDRIN	LT		2.00000000	µg/g 3FB-F				26.00000	LT
ES2-94-03	DMP DIMETHYL PHTHALATE	LT		1.00000000	µg/g 3FB-F				2.20000	LT
ES2-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		30.00000000	µg/g 3FB-F				33.00000	LT
ES2-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		5.00000000	µg/g 3FB-F				1.50000	LT
ES2-94-03	ENDRN ENDRIN	LT		30.00000000	µg/g 3FB-F				18.00000	LT
ES2-94-03	ENDRN ENDRIN ALDEHYDE	LT		40.00000000	µg/g 3FB-F				5.00000	LT
ES2-94-03	ENDRN ENDRIN KETONE	ND	R	6.00000000	µg/g 3FB-F		R		6.00000	ND
ES2-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		20.00000000	µg/g 3FB-F				50.00000	LT
ES2-94-03	FAMPH FAMOPHOS	ND	R	30.00000000	µg/g 3FB-F		R		20.00000	ND
ES2-94-03	FANT FLUORANTHENE	LT		0.60000000	µg/g 3FB-F				24.00000	LT
ES2-94-03	FLRENEFLUORENE	LT		1.00000000	µg/g 3FB-F				9.20000	LT
ES2-94-03	HCBD HEXACHLOROBUTADIENE	LT		20.00000000	µg/g 3FB-F				8.70000	LT
ES2-94-03	HPCL HEPTACHLOR	LT		5.00000000	µg/g 3FB-F				38.00000	LT
ES2-94-03	HPCLE HEPTACHLOREPOXIDE	LT		10.00000000	µg/g 3FB-F				28.00000	LT
ES2-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		50.00000000	µg/g 3FB-F				21.00000	LT
ES2-94-03	ISODR ISODRIN	LT		10.00000000	µg/g 3FB-F				7.80000	LT
ES2-94-03	ISOPHR ISOPHORONE	LT		8.00000000	µg/g 3FB-F				2.40000	LT
ES2-94-03	KEP KEPONE	ND	R	30.00000000	µg/g 3FB-F		R		20.00000	ND
ES2-94-03	LIN LINDANE	LT		2.00000000	µg/g 3FB-F				7.20000	LT
ES2-94-03	MEXCL METHOXYCHLOR	LT		5.00000000	µg/g 3FB-F				11.00000	LT
ES2-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		3.00000000	µg/g 3FB-F				24.00000	LT
ES2-94-03	MLTHN MALATHION	LT		4.00000000	µg/g 3FB-F				21.00000	LT
ES2-94-03	NAP NAPHTHALENE	LT		10.00000000	µg/g 3FB-F				0.50000	LT
ES2-94-03	NB NITROBENZENE	LT		40.00000000	µg/g 3FB-F				0.68200	LT
ES2-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		9.00000000	µg/g 3FB-F				9.70000	LT
ES2-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		20.00000000	µg/g 3FB-F				6.80000	LT
ES2-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		6.00000000	µg/g 3FB-F				3.70000	LT
ES2-94-03	OXAT 1,4-OXATHIANE	LT		2.00000000	µg/g 3FB-F				27.00000	LT
ES2-94-03	PCB016 PCB 1016	LT		6.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	6.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	6.00000000	µg/g 3FB-F		R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	6.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	6.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	6.00000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-03	PCB260 PCB 1260	LT		20.00000000	µg/g 3FB-F		R		13.00000	ND
ES2-94-03	PCP PENTACHLOROPHENOL	LT		20.00000000	µg/g 3FB-F				9.10000	LT
ES2-94-03	PHANT PHENANTHRENE	LT		0.60000000	µg/g 3FB-F				9.90000	LT
ES2-94-03	PHENO PHENOL	LT		1.00000000	µg/g 3FB-F				2.20000	LT
ES2-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		1.00000000	µg/g 3FB-F				18.00000	LT
ES2-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		1.00000000	µg/g 3FB-F				14.00000	LT
ES2-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		2.00000000	µg/g 3FB-F				18.00000	LT
ES2-94-03	PRTHN PARATHION	LT		30.00000000	µg/g 3FB-F				37.00000	LT
ES2-94-03	PYR PYRENE	LT		2.00000000	µg/g 3FB-F				17.00000	LT
ES2-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		20.00000000	µg/g 3FB-F				19.00000	LT
ES2-94-03	TXPHE TOXAPHENE	LT		200.0000000	µg/g 3FB-F		R		17.00000	ND
ES2-94-04	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-F				5.80000	LT
ES2-94-04	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-F				2.40000	LT
ES2-94-04	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-F				1.20000	LT
ES2-94-04	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-F				13.00000	LT
ES2-94-04	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-F				3.40000	LT
ES2-94-04	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-F		U		0.88400	
ES2-94-04	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-F				1.50000	LT
ES2-94-04	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-F				1.70000	LT
ES2-94-04	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-F				2.80000	LT
ES2-94-04	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-F				3.60000	LT
ES2-94-04	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-F				8.40000	LT
ES2-94-04	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-F				4.40000	LT
ES2-94-04	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-F				180.00000	LT
ES2-94-04	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-F				0.39700	LT
ES2-94-04	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-F				8.80000	LT
ES2-94-04	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-F				0.60000	LT
ES2-94-04	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-F				2.80000	LT
ES2-94-04	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-F				2.60000	LT
ES2-94-04	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-F				1.30000	LT
ES2-94-04	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-F				3.60000	LT
ES2-94-04	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-F		R		31.00000	ND
ES2-94-04	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-F				8.20000	LT
ES2-94-04	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-F				5.00000	LT
ES2-94-04	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-F				21.00000	LT
ES2-94-04	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-F				15.00000	LT
ES2-94-04	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-F				2.90000	LT
ES2-94-04	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-F		R		50.00000	ND
ES2-94-04	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-F				22.00000	LT
ES2-94-04	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-F		R		1.00000	ND
ES2-94-04	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-F				8.50000	LT
ES2-94-04	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-F				23.00000	LT
ES2-94-04	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-F				2.80000	LT
ES2-94-04	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-F		R		31.00000	ND
ES2-94-04	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-F				96.00000	LT
ES2-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-F				5.30000	LT
ES2-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-F				23.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-04	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-F			13.00000	LT
ES2-94-04	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-F			5.80000	LT
ES2-94-04	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-F			5.10000	LT
ES2-94-04	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-04	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-F			5.20000	LT
ES2-94-04	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-F			5.90000	LT
ES2-94-04	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-F			6.80000	LT
ES2-94-04	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-F			5.00000	LT
ES2-94-04	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-F			0.68000	LT
ES2-94-04	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-F			7.70000	LT
ES2-94-04	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-F			9.80000	LT
ES2-94-04	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-F			14.00000	LT
ES2-94-04	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-F			10.00000	LT
ES2-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-F			17.00000	LT
ES2-94-04	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-F			28.00000	LT
ES2-94-04	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-F			42.00000	LT
ES2-94-04	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-04	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-F	R		3.10000	ND
ES2-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-F			15.00000	LT
ES2-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-F			10.00000	LT
ES2-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-F			4.00000	LT
ES2-94-04	CHRY CHRYSENE			0.12000000	µg/g	3FB-F			7.40000	LT
ES2-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-F			12.00000	LT
ES2-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-F			54.00000	LT
ES2-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-F			8.30000	LT
ES2-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-F			37.00000	LT
ES2-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-F			10.00000	LT
ES2-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-F			15.00000	LT
ES2-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-F			5.30000	LT
ES2-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-F			12.00000	LT
ES2-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-F			12.00000	LT
ES2-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-F	R		3.00000	ND
ES2-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-F			5.10000	LT
ES2-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-F			5.50000	LT
ES2-94-04	DDVP VAPONA	LT		0.06800000	µg/g	3FB-F			8.50000	LT
ES2-94-04	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-F			5.90000	LT
ES2-94-04	DITH DITHIANE	LT		0.06500000	µg/g	3FB-F			3.30000	LT
ES2-94-04	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-F			26.00000	LT
ES2-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-F			2.20000	LT
ES2-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-F			33.00000	LT
ES2-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-F			1.50000	LT
ES2-94-04	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-F			18.00000	LT
ES2-94-04	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-F			5.00000	LT
ES2-94-04	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-F	R		6.00000	ND
ES2-94-04	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-F			50.00000	LT
ES2-94-04	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-04	FANT FLUORANTHENE			0.04900000	µg/g	3FB-F			24.00000	LT
ES2-94-04	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-F			9.20000	LT
ES2-94-04	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-F			8.70000	LT
ES2-94-04	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-F			38.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-04	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-F			28.00000	LT
ES2-94-04	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-F			21.00000	LT
ES2-94-04	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-F			7.80000	LT
ES2-94-04	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-F			2.40000	LT
ES2-94-04	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-F	R		20.00000	ND
ES2-94-04	LIN	LINDANE	LT		0.10000000	µg/g	3FB-F			7.20000	LT
ES2-94-04	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-F			11.00000	LT
ES2-94-04	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-F			24.00000	LT
ES2-94-04	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-F			21.00000	LT
ES2-94-04	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-F			0.50000	LT
ES2-94-04	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-F			0.68200	LT
ES2-94-04	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-F			9.70000	LT
ES2-94-04	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-F			6.80000	LT
ES2-94-04	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-F			3.70000	LT
ES2-94-04	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-F			27.00000	LT
ES2-94-04	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-F			9.10000	LT
ES2-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-F			9.90000	LT
ES2-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-F			2.20000	LT
ES2-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-F			18.00000	LT
ES2-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-F			14.00000	LT
ES2-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-F			18.00000	LT
ES2-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-F			37.00000	LT
ES2-94-04	PYR	PYRENE	LT		0.08300000	µg/g	3FB-F			17.00000	LT
ES2-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-F			19.00000	LT
ES2-94-04	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-F	R		17.00000	ND
ES2-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-F			5.80000	LT
ES2-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-F			2.40000	LT
ES2-94-05	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-F			1.20000	LT
ES2-94-05	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-F			13.00000	LT
ES2-94-05	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-F			3.40000	LT
ES2-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-F	U		0.88400	
ES2-94-05	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-F			1.50000	LT
ES2-94-05	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-F			1.70000	LT
ES2-94-05	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-F			2.80000	LT
ES2-94-05	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-F			3.60000	LT
ES2-94-05	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-F			8.40000	LT
ES2-94-05	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-F			4.40000	LT
ES2-94-05	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-F			180.00000	LT
ES2-94-05	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-F			0.39700	LT
ES2-94-05	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-F			8.80000	LT
ES2-94-05	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-F			0.60000	LT
ES2-94-05	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-F			2.80000	LT
ES2-94-05	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-F			2.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-05	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-F			1.30000	LT
ES2-94-05	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-F			3.60000	LT
ES2-94-05	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-05	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-F			8.20000	LT
ES2-94-05	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-F			5.00000	LT
ES2-94-05	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-F			21.00000	LT
ES2-94-05	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-F			15.00000	LT
ES2-94-05	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-F			2.90000	LT
ES2-94-05	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-F	R		50.00000	ND
ES2-94-05	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-F			22.00000	LT
ES2-94-05	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-F	R		1.00000	ND
ES2-94-05	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-F			8.50000	LT
ES2-94-05	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-F			23.00000	LT
ES2-94-05	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-F			2.80000	LT
ES2-94-05	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-05	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-F			96.00000	LT
ES2-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-F			5.30000	LT
ES2-94-05	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-F			23.00000	LT
ES2-94-05	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-F			13.00000	LT
ES2-94-05	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-F			5.80000	LT
ES2-94-05	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-F			5.10000	LT
ES2-94-05	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-05	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-F			5.20000	LT
ES2-94-05	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-F			5.90000	LT
ES2-94-05	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-F			6.80000	LT
ES2-94-05	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-F			5.00000	LT
ES2-94-05	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-F			0.68000	LT
ES2-94-05	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-F			7.70000	LT
ES2-94-05	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-F			9.80000	LT
ES2-94-05	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-F			14.00000	LT
ES2-94-05	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-F			10.00000	LT
ES2-94-05	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-F			17.00000	LT
ES2-94-05	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-F			28.00000	LT
ES2-94-05	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-F			42.00000	LT
ES2-94-05	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-05	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-F	R		3.10000	ND
ES2-94-05	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-F			15.00000	LT
ES2-94-05	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-F			10.00000	LT
ES2-94-05	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-F			4.00000	LT
ES2-94-05	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-F			7.40000	LT
ES2-94-05	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-F			12.00000	LT
ES2-94-05	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-F			54.00000	LT
ES2-94-05	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-F			8.30000	LT
ES2-94-05	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-F			37.00000	LT
ES2-94-05	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-F			10.00000	LT
ES2-94-05	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-F			15.00000	LT
ES2-94-05	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-F			5.30000	LT
ES2-94-05	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-F			12.00000	LT
ES2-94-05	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-F			12.00000	LT
ES2-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-F	R		3.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-05	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g 3FB-F				5.10000	LT
ES2-94-05	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-F				5.50000	LT
ES2-94-05	DDVP	VAPONA	LT		0.06800000	µg/g 3FB-F				8.50000	LT
ES2-94-05	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-F				5.90000	LT
ES2-94-05	DITH	DITHIANE	LT		0.06500000	µg/g 3FB-F				3.30000	LT
ES2-94-05	DLDRN	DIELDRIN	LT		0.07900000	µg/g 3FB-F				26.00000	LT
ES2-94-05	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-F				2.20000	LT
ES2-94-05	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-F				33.00000	LT
ES2-94-05	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-F				1.50000	LT
ES2-94-05	ENDRN	ENDRIN	LT		1.30000000	µg/g 3FB-F				18.00000	LT
ES2-94-05	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-F				5.00000	LT
ES2-94-05	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-F		R		6.00000	ND
ES2-94-05	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-F				50.00000	LT
ES2-94-05	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g 3FB-F		R		20.00000	ND
ES2-94-05	FANT	FLUORANTHENE	LT		0.03200000	µg/g 3FB-F				24.00000	LT
ES2-94-05	FLRENE	FLUORENE	LT		0.06500000	µg/g 3FB-F				9.20000	LT
ES2-94-05	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-F				8.70000	LT
ES2-94-05	HPCL	HEPTACHLOR	LT		0.24000000	µg/g 3FB-F				38.00000	LT
ES2-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-F				28.00000	LT
ES2-94-05	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-F				21.00000	LT
ES2-94-05	ISODR	ISODRIN	LT		0.48000000	µg/g 3FB-F				7.80000	LT
ES2-94-05	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g 3FB-F				2.40000	LT
ES2-94-05	KEP	KEPONE	ND	R	1.30000000	µg/g 3FB-F		R		20.00000	ND
ES2-94-05	LIN	LINDANE	LT		0.10000000	µg/g 3FB-F				7.20000	LT
ES2-94-05	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g 3FB-F				11.00000	LT
ES2-94-05	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-F				24.00000	LT
ES2-94-05	MLTHN	MALATHION	LT		0.18000000	µg/g 3FB-F				21.00000	LT
ES2-94-05	NAP	NAPHTHALENE	LT		0.74000000	µg/g 3FB-F				0.50000	LT
ES2-94-05	NB	NITROBENZENE	LT		1.80000000	µg/g 3FB-F				0.68200	LT
ES2-94-05	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-F				9.70000	LT
ES2-94-05	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-F				6.80000	LT
ES2-94-05	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-F				3.70000	LT
ES2-94-05	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-F				27.00000	LT
ES2-94-05	PCB016	PCB 1016	LT		0.32000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-F		R		9.10000	ND
ES2-94-05	PCB260	PCB 1260	LT		0.79000000	µg/g 3FB-F		R		13.00000	ND
ES2-94-05	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-F				9.10000	LT
ES2-94-05	PHANT	PHENANTHRENE	LT		0.03200000	µg/g 3FB-F				9.90000	LT
ES2-94-05	PHENO	PHENOL	LT		0.05200000	µg/g 3FB-F				2.20000	LT
ES2-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-F				18.00000	LT
ES2-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-F				14.00000	LT
ES2-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-F				18.00000	LT
ES2-94-05	PRTHN	PARATHION	LT		1.70000000	µg/g 3FB-F				37.00000	LT
ES2-94-05	PYR	PYRENE	LT		0.08300000	µg/g 3FB-F				17.00000	LT
ES2-94-05	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-F				19.00000	LT
ES2-94-05	TXPHE	TOXAPHENE	LT		12.00000000	µg/g 3FB-F		R		17.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-F			5.80000	LT
ES2-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-F			2.40000	LT
ES2-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-F			1.20000	LT
ES2-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-F			13.00000	LT
ES2-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-F			3.40000	LT
ES2-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-F	U		0.88400	
ES2-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-F			1.50000	LT
ES2-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-F			1.70000	LT
ES2-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-F			2.80000	LT
ES2-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-F			3.60000	LT
ES2-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-F			8.40000	LT
ES2-94-06	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-F			4.40000	LT
ES2-94-06	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-F			180.00000	LT
ES2-94-06	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-F			0.39700	LT
ES2-94-06	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-F			8.80000	LT
ES2-94-06	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-F			0.60000	LT
ES2-94-06	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-F			2.80000	LT
ES2-94-06	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-F			2.60000	LT
ES2-94-06	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-F			1.30000	LT
ES2-94-06	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-F			3.60000	LT
ES2-94-06	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-06	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-F			8.20000	LT
ES2-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-F			5.00000	LT
ES2-94-06	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-F			21.00000	LT
ES2-94-06	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-F			15.00000	LT
ES2-94-06	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-F			2.90000	LT
ES2-94-06	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-F	R		50.00000	ND
ES2-94-06	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-F			22.00000	LT
ES2-94-06	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-F	R		1.00000	ND
ES2-94-06	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-F			8.50000	LT
ES2-94-06	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-F			23.00000	LT
ES2-94-06	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-F			2.80000	LT
ES2-94-06	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-F	R		31.00000	ND
ES2-94-06	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-F			96.00000	LT
ES2-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-F			5.30000	LT
ES2-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-F			23.00000	LT
ES2-94-06	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-F			13.00000	LT
ES2-94-06	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-F			5.80000	LT
ES2-94-06	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-F			5.10000	LT
ES2-94-06	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-F	R		2.00000	ND
ES2-94-06	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-F			5.20000	LT
ES2-94-06	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-F			5.90000	LT
ES2-94-06	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-F			6.80000	LT
ES2-94-06	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-F			5.00000	LT
ES2-94-06	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-F			0.68000	LT
ES2-94-06	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-F			7.70000	LT
ES2-94-06	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-F			9.80000	LT
ES2-94-06	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-F			14.00000	LT
ES2-94-06	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-F			10.00000	LT
ES2-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-F			17.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-06	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-F				28.00000	LT
ES2-94-06	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-F				42.00000	LT
ES2-94-06	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-F		R		2.00000	ND
ES2-94-06	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-F		R		3.10000	ND
ES2-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-F				15.00000	LT
ES2-94-06	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-F				10.00000	LT
ES2-94-06	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-F				4.00000	LT
ES2-94-06	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-F				7.40000	LT
ES2-94-06	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-F				12.00000	LT
ES2-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-F				54.00000	LT
ES2-94-06	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-F				8.30000	LT
ES2-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-F				37.00000	LT
ES2-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-F				10.00000	LT
ES2-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-F				15.00000	LT
ES2-94-06	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-F				5.30000	LT
ES2-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-F				12.00000	LT
ES2-94-06	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-F				12.00000	LT
ES2-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-F		R		3.00000	ND
ES2-94-06	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-F				5.10000	LT
ES2-94-06	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-F				5.50000	LT
ES2-94-06	DDVP VAPONA	LT		0.06800000	µg/g 3FB-F				8.50000	LT
ES2-94-06	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-F				5.90000	LT
ES2-94-06	DITH DITHIANE	LT		0.06500000	µg/g 3FB-F				3.30000	LT
ES2-94-06	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-F				26.00000	LT
ES2-94-06	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-F				2.20000	LT
ES2-94-06	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-F				33.00000	LT
ES2-94-06	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-F				1.50000	LT
ES2-94-06	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-F				18.00000	LT
ES2-94-06	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-F				5.00000	LT
ES2-94-06	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-F		R		6.00000	ND
ES2-94-06	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-F				50.00000	LT
ES2-94-06	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-F		R		20.00000	ND
ES2-94-06	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-F				24.00000	LT
ES2-94-06	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-F				9.20000	LT
ES2-94-06	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-F				8.70000	LT
ES2-94-06	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-F				38.00000	LT
ES2-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-F				28.00000	LT
ES2-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-F				21.00000	LT
ES2-94-06	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-F				7.80000	LT
ES2-94-06	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-F				2.40000	LT
ES2-94-06	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-F		R		20.00000	ND
ES2-94-06	LIN LINDANE	LT		0.10000000	µg/g 3FB-F				7.20000	LT
ES2-94-06	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-F				11.00000	LT
ES2-94-06	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-F				24.00000	LT
ES2-94-06	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-F				21.00000	LT
ES2-94-06	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-F				0.50000	LT
ES2-94-06	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-F				0.68200	LT
ES2-94-06	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-F				9.70000	LT
ES2-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-F				6.80000	LT
ES2-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-F				3.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-06	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-F			27.00000	LT
ES2-94-06	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-F	R		9.10000	ND
ES2-94-06	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-F	R		13.00000	ND
ES2-94-06	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-F			9.10000	LT
ES2-94-06	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-F			9.90000	LT
ES2-94-06	PHENO PHENOL	LT		0.05200000	µg/g	3FB-F			2.20000	LT
ES2-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-F			18.00000	LT
ES2-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-F			14.00000	LT
ES2-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-F			18.00000	LT
ES2-94-06	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-F			37.00000	LT
ES2-94-06	PYR PYRENE	LT		0.08300000	µg/g	3FB-F			17.00000	LT
ES2-94-06	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-F			19.00000	LT
ES2-94-06	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-F	R		17.00000	ND
ES3-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-C			5.80000	LT
ES3-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-C			2.40000	LT
ES3-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-C			1.20000	LT
ES3-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-C			13.00000	LT
ES3-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-C			3.40000	LT
ES3-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-C	U		0.83100	
ES3-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-C			1.50000	LT
ES3-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-C			1.70000	LT
ES3-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-C			2.80000	LT
ES3-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-C			3.60000	LT
ES3-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-C			8.40000	LT
ES3-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-C			4.40000	LT
ES3-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-C			180.00000	LT
ES3-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-C			0.39700	LT
ES3-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-C			8.80000	LT
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-C			0.60000	LT
ES3-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-C			2.80000	LT
ES3-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-C			2.60000	LT
ES3-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-C			1.30000	LT
ES3-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-C			3.60000	LT
ES3-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-C	R		31.00000	ND
ES3-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-C			8.20000	LT
ES3-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-C			5.00000	LT
ES3-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-C			21.00000	LT
ES3-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-C			15.00000	LT
ES3-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-C			2.90000	LT
ES3-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-C	R		50.00000	ND
ES3-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-C			22.00000	LT
ES3-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-C	R		1.00000	ND
ES3-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-C			8.50000	LT
ES3-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-C			23.00000	LT
ES3-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-C			2.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-C	R		31.00000	ND
ES3-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-C			96.00000	LT
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-C			5.30000	LT
ES3-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-C			23.00000	LT
ES3-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-C			13.00000	LT
ES3-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-C			5.80000	LT
ES3-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-C			5.10000	LT
ES3-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-C	R		2.00000	ND
ES3-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-C			5.20000	LT
ES3-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-C			5.90000	LT
ES3-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-C			6.80000	LT
ES3-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-C			5.00000	LT
ES3-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-C			0.68000	LT
ES3-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-C			7.70000	LT
ES3-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-C			9.80000	LT
ES3-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-C			14.00000	LT
ES3-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-C			10.00000	LT
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-C			17.00000	LT
ES3-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-C			28.00000	LT
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-C			42.00000	LT
ES3-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-C	R		2.00000	ND
ES3-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-C	R		3.10000	ND
ES3-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-C			15.00000	LT
ES3-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-C			10.00000	LT
ES3-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-C			4.00000	LT
ES3-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-C			7.40000	LT
ES3-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-C			12.00000	LT
ES3-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-C			54.00000	LT
ES3-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-C			8.30000	LT
ES3-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-C			37.00000	LT
ES3-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-C			10.00000	LT
ES3-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-C			15.00000	LT
ES3-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-C			5.30000	LT
ES3-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-C			12.00000	LT
ES3-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-C			12.00000	LT
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-C	R		3.00000	ND
ES3-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-C			5.10000	LT
ES3-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-C			5.50000	LT
ES3-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3FB-C			8.50000	LT
ES3-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-C			5.90000	LT
ES3-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3FB-C			3.30000	LT
ES3-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-C			26.00000	LT
ES3-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-C			2.20000	LT
ES3-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-C			33.00000	LT
ES3-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-C			1.50000	LT
ES3-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-C			18.00000	LT
ES3-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-C			5.00000	LT
ES3-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-C	R		6.00000	ND
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-C			50.00000	LT
ES3-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-C	R		20.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-C			24.00000	LT
ES3-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-C			9.20000	LT
ES3-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-C			8.70000	LT
ES3-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-C			38.00000	LT
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-C			28.00000	LT
ES3-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-C			21.00000	LT
ES3-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-C			7.80000	LT
ES3-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-C			2.40000	LT
ES3-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-C	R		20.00000	ND
ES3-94-01	LIN LINDANE	LT		0.10000000	µg/g	3FB-C			7.20000	LT
ES3-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-C			11.00000	LT
ES3-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-C			24.00000	LT
ES3-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-C			21.00000	LT
ES3-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-C			0.50000	LT
ES3-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-C			0.68200	LT
ES3-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-C			9.70000	LT
ES3-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-C			6.80000	LT
ES3-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-C			3.70000	LT
ES3-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-C			27.00000	LT
ES3-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-C	R		13.00000	ND
ES3-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-C			9.10000	LT
ES3-94-01	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-C			9.90000	LT
ES3-94-01	PHENO PHENOL	LT		0.05200000	µg/g	3FB-C			2.20000	LT
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-C			18.00000	LT
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-C			14.00000	LT
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-C			18.00000	LT
ES3-94-01	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-C			37.00000	LT
ES3-94-01	PYR PYRENE	LT		0.08300000	µg/g	3FB-C			17.00000	LT
ES3-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-C			19.00000	LT
ES3-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-C	R		17.00000	ND
ES3-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-C			5.80000	LT
ES3-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-C			5.80000	LT
ES3-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-C			2.40000	LT
ES3-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-C			2.40000	LT
ES3-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-C			1.20000	LT
ES3-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-C			1.20000	LT
ES3-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-C			13.00000	LT
ES3-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-C			13.00000	LT
ES3-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-C			3.40000	LT
ES3-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-C			3.40000	LT
ES3-94-02	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3FB-C	U		0.83100	
ES3-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-C	U		0.83100	
ES3-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-C			1.50000	LT
ES3-94-02	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-C			1.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-C				1.70000	LT
ES3-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g 3FB-C				1.70000	LT
ES3-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-C				2.80000	LT
ES3-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g 3FB-C				2.80000	LT
ES3-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-C				3.60000	LT
ES3-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g 3FB-C				3.60000	LT
ES3-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-C				8.40000	LT
ES3-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g 3FB-C				8.40000	LT
ES3-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-C				4.40000	LT
ES3-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g 3FB-C				4.40000	LT
ES3-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-C				180.00000	LT
ES3-94-02	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g 3FB-C				180.00000	LT
ES3-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-C				0.39700	LT
ES3-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g 3FB-C				0.39700	LT
ES3-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-C				8.80000	LT
ES3-94-02	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g 3FB-C				8.80000	LT
ES3-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-C				0.60000	LT
ES3-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g 3FB-C				0.60000	LT
ES3-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-C				2.80000	LT
ES3-94-02	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g 3FB-C				2.80000	LT
ES3-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-C				2.60000	LT
ES3-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g 3FB-C				2.60000	LT
ES3-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-C				1.30000	LT
ES3-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g 3FB-C				1.30000	LT
ES3-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-C				3.60000	LT
ES3-94-02	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g 3FB-C				3.60000	LT
ES3-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-C		R		31.00000	ND
ES3-94-02	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g 3FB-C		R		31.00000	ND
ES3-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-C				8.20000	LT
ES3-94-02	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g 3FB-C				8.20000	LT
ES3-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-C				5.00000	LT
ES3-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g 3FB-C				5.00000	LT
ES3-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-C				21.00000	LT
ES3-94-02	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g 3FB-C				21.00000	LT
ES3-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-C				15.00000	LT
ES3-94-02	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g 3FB-C				15.00000	LT
ES3-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-C				2.90000	LT
ES3-94-02	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g 3FB-C				2.90000	LT
ES3-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-C		R		50.00000	ND
ES3-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g 3FB-C		R		50.00000	ND
ES3-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-C				22.00000	LT
ES3-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g 3FB-C				22.00000	LT
ES3-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-C		R		1.00000	ND
ES3-94-02	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g 3FB-C		R		1.00000	ND
ES3-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-C				8.50000	LT
ES3-94-02	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g 3FB-C				8.50000	LT
ES3-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-C				23.00000	LT
ES3-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g 3FB-C				23.00000	LT
ES3-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-C				2.80000	LT
ES3-94-02	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g 3FB-C				2.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-C	R		31.00000	ND
ES3-94-02	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-C	R		31.00000	ND
ES3-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-C			96.00000	LT
ES3-94-02	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-C			96.00000	LT
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-C			5.30000	LT
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-C			5.30000	LT
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-C			23.00000	LT
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-C			23.00000	LT
ES3-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-C			13.00000	LT
ES3-94-02	ALDRN ALDRIN	LT	D	1.30000000	µg/g	3FB-C			13.00000	LT
ES3-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-C			5.80000	LT
ES3-94-02	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-C			5.80000	LT
ES3-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-C			5.10000	LT
ES3-94-02	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-C			5.10000	LT
ES3-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-C	R		2.00000	ND
ES3-94-02	ANIL ANILINE	ND	DR	0.13000000	µg/g	3FB-C	R		2.00000	ND
ES3-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-C			5.20000	LT
ES3-94-02	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	3FB-C			5.20000	LT
ES3-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-C			5.90000	LT
ES3-94-02	ATZ ATRAZINE	LT	D	0.06500000	µg/g	3FB-C			5.90000	LT
ES3-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-C			6.80000	LT
ES3-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-C			6.80000	LT
ES3-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-C			5.00000	LT
ES3-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-C			5.00000	LT
ES3-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-C			0.68000	LT
ES3-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-C			0.68000	LT
ES3-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-C			7.70000	LT
ES3-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-C			7.70000	LT
ES3-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-C			9.80000	LT
ES3-94-02	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3FB-C			9.80000	LT
ES3-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-C			14.00000	LT
ES3-94-02	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-C			14.00000	LT
ES3-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-C			10.00000	LT
ES3-94-02	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-C			10.00000	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-C			17.00000	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-C			17.00000	LT
ES3-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-C			28.00000	LT
ES3-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-C			28.00000	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-C			42.00000	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-C			42.00000	LT
ES3-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-C	R		2.00000	ND
ES3-94-02	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	3FB-C	R		2.00000	ND
ES3-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-C	R		3.10000	ND
ES3-94-02	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g	3FB-C	R		3.10000	ND
ES3-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-C			15.00000	LT
ES3-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3FB-C			15.00000	LT
ES3-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-C			10.00000	LT
ES3-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3FB-C			10.00000	LT
ES3-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-C			4.00000	LT
ES3-94-02	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-C			4.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-C			7.40000	LT
ES3-94-02	CHRY CHRYSENE	LT	D	0.03200000	µg/g	3FB-C			7.40000	LT
ES3-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-C			12.00000	LT
ES3-94-02	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-C			12.00000	LT
ES3-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-C			54.00000	LT
ES3-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3FB-C			54.00000	LT
ES3-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-C			8.30000	LT
ES3-94-02	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3FB-C			8.30000	LT
ES3-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-C			37.00000	LT
ES3-94-02	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	3FB-C			37.00000	LT
ES3-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-C			10.00000	LT
ES3-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3FB-C			10.00000	LT
ES3-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-C			15.00000	LT
ES3-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3FB-C			15.00000	LT
ES3-94-02	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-C			5.30000	LT
ES3-94-02	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3FB-C			5.30000	LT
ES3-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-C			12.00000	LT
ES3-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3FB-C			12.00000	LT
ES3-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-C			12.00000	LT
ES3-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3FB-C			12.00000	LT
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-C	R		3.00000	ND
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-C	R		3.00000	ND
ES3-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-C			5.10000	LT
ES3-94-02	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	3FB-C			5.10000	LT
ES3-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-C			5.50000	LT
ES3-94-02	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3FB-C			5.50000	LT
ES3-94-02	DDVP VAPONA	LT		0.06800000	µg/g	3FB-C			8.50000	LT
ES3-94-02	DDVP VAPONA	LT	D	0.06800000	µg/g	3FB-C			8.50000	LT
ES3-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-C			5.90000	LT
ES3-94-02	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3FB-C			5.90000	LT
ES3-94-02	DITH DITHIANE	LT		0.06500000	µg/g	3FB-C			3.30000	LT
ES3-94-02	DITH DITHIANE	LT	D	0.06500000	µg/g	3FB-C			3.30000	LT
ES3-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-C			26.00000	LT
ES3-94-02	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	3FB-C			26.00000	LT
ES3-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-C			2.20000	LT
ES3-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3FB-C			2.20000	LT
ES3-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-C			33.00000	LT
ES3-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3FB-C			33.00000	LT
ES3-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-C			1.50000	LT
ES3-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3FB-C			1.50000	LT
ES3-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-C			18.00000	LT
ES3-94-02	ENDRN ENDRIN	LT	D	1.30000000	µg/g	3FB-C			18.00000	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-C			5.00000	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3FB-C			5.00000	LT
ES3-94-02	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g	3FB-C	R		6.00000	ND
ES3-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-C	R		6.00000	ND
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-C			50.00000	LT
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3FB-C			50.00000	LT
ES3-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-C	R		20.00000	ND
ES3-94-02	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g	3FB-C	R		20.00000	ND

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-C			24.00000	LT
ES3-94-02	FANT FLUORANTHENE	LT	D	0.03200000	µg/g	3FB-C			24.00000	LT
ES3-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-C			9.20000	LT
ES3-94-02	FLRENE FLUORENE	LT	D	0.06500000	µg/g	3FB-C			9.20000	LT
ES3-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-C			8.70000	LT
ES3-94-02	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-C			8.70000	LT
ES3-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-C			38.00000	LT
ES3-94-02	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-C			38.00000	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-C			28.00000	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-C			28.00000	LT
ES3-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-C			21.00000	LT
ES3-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-C			21.00000	LT
ES3-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-C			7.80000	LT
ES3-94-02	ISODR ISODRIN	LT	D	0.48000000	µg/g	3FB-C			7.80000	LT
ES3-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-C			2.40000	LT
ES3-94-02	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	3FB-C			2.40000	LT
ES3-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-C	R		20.00000	ND
ES3-94-02	KEP KEPONE	ND	DR	1.30000000	µg/g	3FB-C	R		20.00000	ND
ES3-94-02	LIN LINDANE	LT		0.10000000	µg/g	3FB-C			7.20000	LT
ES3-94-02	LIN LINDANE	LT	D	0.10000000	µg/g	3FB-C			7.20000	LT
ES3-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-C			11.00000	LT
ES3-94-02	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g	3FB-C			11.00000	LT
ES3-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-C			24.00000	LT
ES3-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g	3FB-C			24.00000	LT
ES3-94-02	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-C			21.00000	LT
ES3-94-02	MLTHN MALATHION	LT	D	0.18000000	µg/g	3FB-C			21.00000	LT
ES3-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-C			0.50000	LT
ES3-94-02	NAP NAPHTHALENE	LT	D	0.74000000	µg/g	3FB-C			0.50000	LT
ES3-94-02	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-C			0.68200	LT
ES3-94-02	NB NITROBENZENE	LT	D	1.80000000	µg/g	3FB-C			0.68200	LT
ES3-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-C			9.70000	LT
ES3-94-02	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3FB-C			9.70000	LT
ES3-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-C			6.80000	LT
ES3-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3FB-C			6.80000	LT
ES3-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-C			3.70000	LT
ES3-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3FB-C			3.70000	LT
ES3-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-C			27.00000	LT
ES3-94-02	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g	3FB-C			27.00000	LT
ES3-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB016 PCB 1016	LT	D	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3FB-C	R		9.10000	ND
ES3-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-C	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-C	R		13.00000	ND
ES3-94-02	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3FB-C	R		13.00000	ND
ES3-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-C			9.10000	LT
ES3-94-02	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-C			9.10000	LT
ES3-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-C			9.90000	LT
ES3-94-02	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3FB-C			9.90000	LT
ES3-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-C			2.20000	LT
ES3-94-02	PHENO	PHENOL	LT	D	0.05200000	µg/g	3FB-C			2.20000	LT
ES3-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-C			18.00000	LT
ES3-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-C			18.00000	LT
ES3-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-C			14.00000	LT
ES3-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-C			14.00000	LT
ES3-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-C			18.00000	LT
ES3-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-C			18.00000	LT
ES3-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-C			37.00000	LT
ES3-94-02	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3FB-C			37.00000	LT
ES3-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3FB-C			17.00000	LT
ES3-94-02	PYR	PYRENE	LT	D	0.08300000	µg/g	3FB-C			17.00000	LT
ES3-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-C			19.00000	LT
ES3-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-C			19.00000	LT
ES3-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-C	R		17.00000	ND
ES3-94-02	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3FB-C	R		17.00000	ND
ES4-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-D			5.80000	LT
ES4-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-D			5.80000	LT
ES4-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-D			2.40000	LT
ES4-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-D			2.40000	LT
ES4-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-D			1.20000	LT
ES4-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-D			1.20000	LT
ES4-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-D			13.00000	LT
ES4-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-D			13.00000	LT
ES4-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-D			3.40000	LT
ES4-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-D			3.40000	LT
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3FB-D	U		0.86300	
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-D	U		0.86300	
ES4-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-D			1.50000	LT
ES4-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-D			1.50000	LT
ES4-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-D			1.70000	LT
ES4-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-D			1.70000	LT
ES4-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-D			2.80000	LT
ES4-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-D			2.80000	LT
ES4-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-D			3.60000	LT
ES4-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-D			3.60000	LT
ES4-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-D			8.40000	LT
ES4-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-D			8.40000	LT
ES4-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-D			4.40000	LT
ES4-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-D			4.40000	LT
ES4-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-D			180.00000	LT
ES4-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-D			180.00000	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-D			0.39700	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-D			0.39700	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
						Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-D			8.80000	LT
ES4-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-D			8.80000	LT
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-D			0.60000	LT
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-D			0.60000	LT
ES4-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-D			2.80000	LT
ES4-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-D			2.80000	LT
ES4-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-D			2.60000	LT
ES4-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-D			2.60000	LT
ES4-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-D			1.30000	LT
ES4-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-D			1.30000	LT
ES4-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-D			3.60000	LT
ES4-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-D			3.60000	LT
ES4-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-D	R		31.00000	ND
ES4-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-D	R		31.00000	ND
ES4-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-D			8.20000	LT
ES4-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-D			8.20000	LT
ES4-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-D			21.00000	LT
ES4-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-D			21.00000	LT
ES4-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-D			15.00000	LT
ES4-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-D			15.00000	LT
ES4-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-D			2.90000	LT
ES4-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-D			2.90000	LT
ES4-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-D	R		50.00000	ND
ES4-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-D	R		50.00000	ND
ES4-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-D			22.00000	LT
ES4-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-D			22.00000	LT
ES4-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-D	R		1.00000	ND
ES4-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3FB-D	R		1.00000	ND
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-D			8.50000	LT
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-D			8.50000	LT
ES4-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-D			23.00000	LT
ES4-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-D			23.00000	LT
ES4-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-D			2.80000	LT
ES4-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-D			2.80000	LT
ES4-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-D	R		31.00000	ND
ES4-94-01	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-D	R		31.00000	ND
ES4-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-D			96.00000	LT
ES4-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-D			96.00000	LT
ES4-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-D			5.30000	LT
ES4-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-D			5.30000	LT
ES4-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-D			23.00000	LT
ES4-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-D			23.00000	LT
ES4-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-D			13.00000	LT
ES4-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g	3FB-D			13.00000	LT
ES4-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-D			5.80000	LT
ES4-94-01	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-D			5.80000	LT
ES4-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-D			5.10000	LT
ES4-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-D			5.10000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-D	R		2.00000	ND
ES4-94-01	ANIL ANILINE	ND	DR	0.13000000	µg/g	3FB-D	R		2.00000	ND
ES4-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-D			5.20000	LT
ES4-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	3FB-D			5.20000	LT
ES4-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-D			5.90000	LT
ES4-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	3FB-D			5.90000	LT
ES4-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-D			6.80000	LT
ES4-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-D			6.80000	LT
ES4-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-D			0.68000	LT
ES4-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-D			0.68000	LT
ES4-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-D			7.70000	LT
ES4-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-D			7.70000	LT
ES4-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-D			9.80000	LT
ES4-94-01	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3FB-D			9.80000	LT
ES4-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-D			14.00000	LT
ES4-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-D			14.00000	LT
ES4-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-D			10.00000	LT
ES4-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-D			10.00000	LT
ES4-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-D			17.00000	LT
ES4-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-D			17.00000	LT
ES4-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-D			28.00000	LT
ES4-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-D			28.00000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-D			42.00000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-D			42.00000	LT
ES4-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-D	R		2.00000	ND
ES4-94-01	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	3FB-D	R		2.00000	ND
ES4-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-D	R		3.10000	ND
ES4-94-01	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g	3FB-D	R		3.10000	ND
ES4-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-D			15.00000	LT
ES4-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3FB-D			15.00000	LT
ES4-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-D			10.00000	LT
ES4-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3FB-D			10.00000	LT
ES4-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-D			4.00000	LT
ES4-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-D			4.00000	LT
ES4-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-D			7.40000	LT
ES4-94-01	CHRY CHRYSENE	LT	D	0.03200000	µg/g	3FB-D			7.40000	LT
ES4-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-D			12.00000	LT
ES4-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-D			12.00000	LT
ES4-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-D			54.00000	LT
ES4-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3FB-D			54.00000	LT
ES4-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-D			8.30000	LT
ES4-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3FB-D			8.30000	LT
ES4-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-D			37.00000	LT
ES4-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	3FB-D			37.00000	LT
ES4-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-D			10.00000	LT
ES4-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3FB-D			10.00000	LT
ES4-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-D			15.00000	LT
ES4-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3FB-D			15.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-D			5.30000	LT
ES4-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3FB-D			5.30000	LT
ES4-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-D			12.00000	LT
ES4-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3FB-D			12.00000	LT
ES4-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-D			12.00000	LT
ES4-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3FB-D			12.00000	LT
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-D	R		3.00000	ND
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-D	R		3.00000	ND
ES4-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-D			5.10000	LT
ES4-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	3FB-D			5.10000	LT
ES4-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-D			5.50000	LT
ES4-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3FB-D			5.50000	LT
ES4-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3FB-D			8.50000	LT
ES4-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g	3FB-D			8.50000	LT
ES4-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-D			5.90000	LT
ES4-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3FB-D			5.90000	LT
ES4-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3FB-D			3.30000	LT
ES4-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g	3FB-D			3.30000	LT
ES4-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-D			26.00000	LT
ES4-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	3FB-D			26.00000	LT
ES4-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-D			2.20000	LT
ES4-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3FB-D			2.20000	LT
ES4-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-D			33.00000	LT
ES4-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3FB-D			33.00000	LT
ES4-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-D			1.50000	LT
ES4-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3FB-D			1.50000	LT
ES4-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-D			18.00000	LT
ES4-94-01	ENDRN ENDRIN	LT	D	1.30000000	µg/g	3FB-D			18.00000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3FB-D			5.00000	LT
ES4-94-01	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g	3FB-D	R		6.00000	ND
ES4-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-D	R		6.00000	ND
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-D			50.00000	LT
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3FB-D			50.00000	LT
ES4-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-D	R		20.00000	ND
ES4-94-01	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g	3FB-D	R		20.00000	ND
ES4-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-D			24.00000	LT
ES4-94-01	FANT FLUORANTHENE	LT	D	0.03200000	µg/g	3FB-D			24.00000	LT
ES4-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-D			9.20000	LT
ES4-94-01	FLRENE FLUORENE	LT	D	0.06500000	µg/g	3FB-D			9.20000	LT
ES4-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-D			8.70000	LT
ES4-94-01	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-D			8.70000	LT
ES4-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-D			38.00000	LT
ES4-94-01	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-D			38.00000	LT
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-D			28.00000	LT
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-D			28.00000	LT
ES4-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-D			21.00000	LT
ES4-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-D			21.00000	LT
ES4-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-D			7.80000	LT
ES4-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g	3FB-D			7.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-D			2.40000	LT
ES4-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3FB-D			2.40000	LT
ES4-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-D	R		20.00000	ND
ES4-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3FB-D	R		20.00000	ND
ES4-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3FB-D			7.20000	LT
ES4-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3FB-D			7.20000	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-D			11.00000	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3FB-D			11.00000	LT
ES4-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-D			24.00000	LT
ES4-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g	3FB-D			24.00000	LT
ES4-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-D			21.00000	LT
ES4-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3FB-D			21.00000	LT
ES4-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-D			0.50000	LT
ES4-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3FB-D			0.50000	LT
ES4-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-D			0.68200	LT
ES4-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3FB-D			0.68200	LT
ES4-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-D			9.70000	LT
ES4-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3FB-D			9.70000	LT
ES4-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-D			6.80000	LT
ES4-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3FB-D			6.80000	LT
ES4-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-D			3.70000	LT
ES4-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3FB-D			3.70000	LT
ES4-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-D			27.00000	LT
ES4-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3FB-D			27.00000	LT
ES4-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-D	R		9.10000	ND
ES4-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-D	R		13.00000	ND
ES4-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3FB-D	R		13.00000	ND
ES4-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-D			9.10000	LT
ES4-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-D			9.10000	LT
ES4-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-D			9.90000	LT
ES4-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3FB-D			9.90000	LT
ES4-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-D			2.20000	LT
ES4-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3FB-D			2.20000	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-D			18.00000	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-D			18.00000	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-D			14.00000	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-D			14.00000	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-D			18.00000	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-D			18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-D				37.00000	LT
ES4-94-01	PRTHN PARATHION	LT	D	1.70000000	µg/g 3FB-D				37.00000	LT
ES4-94-01	PYR PYRENE	LT		0.08300000	µg/g 3FB-D				17.00000	LT
ES4-94-01	PYR PYRENE	LT	D	0.08300000	µg/g 3FB-D				17.00000	LT
ES4-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-D				19.00000	LT
ES4-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g 3FB-D				19.00000	LT
ES4-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-D		R		17.00000	ND
ES4-94-01	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g 3FB-D		R		17.00000	ND
ES4-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-D				5.80000	LT
ES4-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-D				2.40000	LT
ES4-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-D				1.20000	LT
ES4-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-D				13.00000	LT
ES4-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-D				3.40000	LT
ES4-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-D		U		0.86300	
ES4-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-D				1.50000	LT
ES4-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-D				1.70000	LT
ES4-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-D				2.80000	LT
ES4-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-D				3.60000	LT
ES4-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-D				8.40000	LT
ES4-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-D				4.40000	LT
ES4-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-D				180.00000	LT
ES4-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-D				0.39700	LT
ES4-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-D				8.80000	LT
ES4-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-D				0.60000	LT
ES4-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-D				2.80000	LT
ES4-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-D				2.60000	LT
ES4-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-D				1.30000	LT
ES4-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-D				3.60000	LT
ES4-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-D		R		31.00000	ND
ES4-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-D				8.20000	LT
ES4-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-D				5.00000	LT
ES4-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-D				21.00000	LT
ES4-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-D				15.00000	LT
ES4-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-D				2.90000	LT
ES4-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-D		R		50.00000	ND
ES4-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-D				22.00000	LT
ES4-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-D		R		1.00000	ND
ES4-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-D				8.50000	LT
ES4-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-D				23.00000	LT
ES4-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-D				2.80000	LT
ES4-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-D		R		31.00000	ND
ES4-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-D				96.00000	LT
ES4-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-D				5.30000	LT
ES4-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-D				23.00000	LT
ES4-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-D				13.00000	LT
ES4-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-D				5.80000	LT
ES4-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-D				5.10000	LT
ES4-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-D		R		2.00000	ND
ES4-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-D				5.20000	LT
ES4-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-D				5.90000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-D			6.80000	LT
ES4-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-D			5.00000	LT
ES4-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-D			0.68000	LT
ES4-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-D			7.70000	LT
ES4-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-D			9.80000	LT
ES4-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-D			14.00000	LT
ES4-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-D			10.00000	LT
ES4-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-D			17.00000	LT
ES4-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-D			28.00000	LT
ES4-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-D			42.00000	LT
ES4-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-D	R		2.00000	ND
ES4-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-D	R		3.10000	ND
ES4-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-D			15.00000	LT
ES4-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-D			10.00000	LT
ES4-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-D			4.00000	LT
ES4-94-02	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-D			7.40000	LT
ES4-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-D			12.00000	LT
ES4-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-D			54.00000	LT
ES4-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-D			8.30000	LT
ES4-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-D			37.00000	LT
ES4-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-D			10.00000	LT
ES4-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-D			15.00000	LT
ES4-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-D			5.30000	LT
ES4-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-D			12.00000	LT
ES4-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-D			12.00000	LT
ES4-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-D	R		3.00000	ND
ES4-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-D			5.10000	LT
ES4-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-D			5.50000	LT
ES4-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-D			8.50000	LT
ES4-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-D			5.90000	LT
ES4-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-D			3.30000	LT
ES4-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-D			26.00000	LT
ES4-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-D			2.20000	LT
ES4-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-D			33.00000	LT
ES4-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-D			1.50000	LT
ES4-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-D			18.00000	LT
ES4-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-D			5.00000	LT
ES4-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-D	R		6.00000	ND
ES4-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-D			50.00000	LT
ES4-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-D	R		20.00000	ND
ES4-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3FB-D			24.00000	LT
ES4-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	3FB-D			9.20000	LT
ES4-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-D			8.70000	LT
ES4-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-D			38.00000	LT
ES4-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-D			28.00000	LT
ES4-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-D			21.00000	LT
ES4-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-D			7.80000	LT
ES4-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-D			2.40000	LT
ES4-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-D	R		20.00000	ND
ES4-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3FB-D			7.20000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-D			11.00000	LT
ES4-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-D			24.00000	LT
ES4-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-D			21.00000	LT
ES4-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-D			0.50000	LT
ES4-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-D			0.68200	LT
ES4-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-D			9.70000	LT
ES4-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-D			6.80000	LT
ES4-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-D			3.70000	LT
ES4-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-D			27.00000	LT
ES4-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-D		R	9.10000	ND
ES4-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-D		R	9.10000	ND
ES4-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-D		R	9.10000	ND
ES4-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-D		R	9.10000	ND
ES4-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-D		R	9.10000	ND
ES4-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-D		R	9.10000	ND
ES4-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-D		R	13.00000	ND
ES4-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-D			9.10000	LT
ES4-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-D			9.90000	LT
ES4-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-D			2.20000	LT
ES4-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-D			18.00000	LT
ES4-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-D			14.00000	LT
ES4-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-D			18.00000	LT
ES4-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-D			37.00000	LT
ES4-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3FB-D			17.00000	LT
ES4-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-D			19.00000	LT
ES4-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-D		R	17.00000	ND
ES5-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-J			5.80000	LT
ES5-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-J			5.80000	LT
ES5-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-J			2.40000	LT
ES5-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-J			2.40000	LT
ES5-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-J			1.20000	LT
ES5-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-J			1.20000	LT
ES5-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-J			13.00000	LT
ES5-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-J			13.00000	LT
ES5-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-J			3.40000	LT
ES5-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-J			3.40000	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3FB-J		K	0.68200	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-J		K	0.68200	LT
ES5-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-J			1.50000	LT
ES5-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-J			1.50000	LT
ES5-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-J			1.70000	LT
ES5-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-J			1.70000	LT
ES5-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-J			2.80000	LT
ES5-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-J			2.80000	LT
ES5-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-J			3.60000	LT
ES5-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-J			3.60000	LT
ES5-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-J			8.40000	LT
ES5-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-J			8.40000	LT
ES5-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-J			4.40000	LT
ES5-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-J			4.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-J				180.00000	LT
ES5-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g 3FB-J				180.00000	LT
ES5-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-J				0.39700	LT
ES5-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g 3FB-J				0.39700	LT
ES5-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-J				8.80000	LT
ES5-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g 3FB-J				8.80000	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-J				0.60000	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g 3FB-J				0.60000	LT
ES5-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-J				2.80000	LT
ES5-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g 3FB-J				2.80000	LT
ES5-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-J				2.60000	LT
ES5-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g 3FB-J				2.60000	LT
ES5-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-J				1.30000	LT
ES5-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g 3FB-J				1.30000	LT
ES5-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-J				3.60000	LT
ES5-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g 3FB-J				3.60000	LT
ES5-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-J		R		31.00000	ND
ES5-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g 3FB-J		R		31.00000	ND
ES5-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-J				8.20000	LT
ES5-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g 3FB-J				8.20000	LT
ES5-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-J				5.00000	LT
ES5-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g 3FB-J				5.00000	LT
ES5-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-J				21.00000	LT
ES5-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g 3FB-J				21.00000	LT
ES5-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-J				15.00000	LT
ES5-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g 3FB-J				15.00000	LT
ES5-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-J				2.90000	LT
ES5-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g 3FB-J				2.90000	LT
ES5-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-J		R		50.00000	ND
ES5-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g 3FB-J		R		50.00000	ND
ES5-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-J				22.00000	LT
ES5-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g 3FB-J				22.00000	LT
ES5-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-J		R		1.00000	ND
ES5-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g 3FB-J		R		1.00000	ND
ES5-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-J				8.50000	LT
ES5-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g 3FB-J				8.50000	LT
ES5-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-J				23.00000	LT
ES5-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g 3FB-J				23.00000	LT
ES5-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-J				2.80000	LT
ES5-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g 3FB-J				2.80000	LT
ES5-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-J		R		31.00000	ND
ES5-94-01	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g 3FB-J		R		31.00000	ND
ES5-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-J				96.00000	LT
ES5-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g 3FB-J				96.00000	LT
ES5-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-J				5.30000	LT
ES5-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g 3FB-J				5.30000	LT
ES5-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-J				23.00000	LT
ES5-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g 3FB-J				23.00000	LT
ES5-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-J				13.00000	LT
ES5-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g 3FB-J				13.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-J			5.80000	LT
ES5-94-01	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-J			5.80000	LT
ES5-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-J			5.10000	LT
ES5-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-J			5.10000	LT
ES5-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-J	R		2.00000	ND
ES5-94-01	ANIL ANILINE	ND	DR	0.13000000	µg/g	3FB-J	R		2.00000	ND
ES5-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-J			5.20000	LT
ES5-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	3FB-J			5.20000	LT
ES5-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-J			5.90000	LT
ES5-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	3FB-J			5.90000	LT
ES5-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-J			6.80000	LT
ES5-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-J			6.80000	LT
ES5-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-J			5.00000	LT
ES5-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-J			5.00000	LT
ES5-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-J			0.68000	LT
ES5-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-J			0.68000	LT
ES5-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-J			7.70000	LT
ES5-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-J			7.70000	LT
ES5-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-J			9.80000	LT
ES5-94-01	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3FB-J			9.80000	LT
ES5-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-J			14.00000	LT
ES5-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-J			14.00000	LT
ES5-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-J			10.00000	LT
ES5-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-J			10.00000	LT
ES5-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-J			17.00000	LT
ES5-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-J			17.00000	LT
ES5-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-J			28.00000	LT
ES5-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-J			28.00000	LT
ES5-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-J			42.00000	LT
ES5-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-J			42.00000	LT
ES5-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-J	R		2.00000	ND
ES5-94-01	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	3FB-J	R		2.00000	ND
ES5-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-J	R		3.10000	ND
ES5-94-01	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g	3FB-J	R		3.10000	ND
ES5-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-J			15.00000	LT
ES5-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3FB-J			15.00000	LT
ES5-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-J			10.00000	LT
ES5-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3FB-J			10.00000	LT
ES5-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-J			4.00000	LT
ES5-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-J			4.00000	LT
ES5-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-J			7.40000	LT
ES5-94-01	CHRY CHRYSENE	LT	D	0.03200000	µg/g	3FB-J			7.40000	LT
ES5-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-J			12.00000	LT
ES5-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-J			12.00000	LT
ES5-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-J			54.00000	LT
ES5-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3FB-J			54.00000	LT
ES5-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-J			8.30000	LT
ES5-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3FB-J			8.30000	LT
ES5-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-J			37.00000	LT
ES5-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	3FB-J			37.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-J				10.00000	LT
ES5-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g 3FB-J				10.00000	LT
ES5-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-J				15.00000	LT
ES5-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g 3FB-J				15.00000	LT
ES5-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-J				5.30000	LT
ES5-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g 3FB-J				5.30000	LT
ES5-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-J				12.00000	LT
ES5-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g 3FB-J				12.00000	LT
ES5-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-J				12.00000	LT
ES5-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g 3FB-J				12.00000	LT
ES5-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-J		R		3.00000	ND
ES5-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g 3FB-J		R		3.00000	ND
ES5-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-J				5.10000	LT
ES5-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g 3FB-J				5.10000	LT
ES5-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-J				5.50000	LT
ES5-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g 3FB-J				5.50000	LT
ES5-94-01	DDVP VAPONA	LT		0.06800000	µg/g 3FB-J				8.50000	LT
ES5-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g 3FB-J				8.50000	LT
ES5-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-J				5.90000	LT
ES5-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g 3FB-J				5.90000	LT
ES5-94-01	DITH DITHIANE	LT		0.06500000	µg/g 3FB-J				3.30000	LT
ES5-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g 3FB-J				3.30000	LT
ES5-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-J				26.00000	LT
ES5-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g 3FB-J				26.00000	LT
ES5-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-J				2.20000	LT
ES5-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g 3FB-J				2.20000	LT
ES5-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-J				33.00000	LT
ES5-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g 3FB-J				33.00000	LT
ES5-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-J				1.50000	LT
ES5-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g 3FB-J				1.50000	LT
ES5-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-J				18.00000	LT
ES5-94-01	ENDRN ENDRIN	LT	D	1.30000000	µg/g 3FB-J				18.00000	LT
ES5-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-J				5.00000	LT
ES5-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g 3FB-J				5.00000	LT
ES5-94-01	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g 3FB-J		R		6.00000	ND
ES5-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-J		R		6.00000	ND
ES5-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-J				50.00000	LT
ES5-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g 3FB-J				50.00000	LT
ES5-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-J		R		20.00000	ND
ES5-94-01	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g 3FB-J		R		20.00000	ND
ES5-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-J				24.00000	LT
ES5-94-01	FANT FLUORANTHENE	LT	D	0.03200000	µg/g 3FB-J				24.00000	LT
ES5-94-01	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-J				9.20000	LT
ES5-94-01	FLRENEFLUORENE	LT	D	0.06500000	µg/g 3FB-J				9.20000	LT
ES5-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-J				8.70000	LT
ES5-94-01	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g 3FB-J				8.70000	LT
ES5-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-J				38.00000	LT
ES5-94-01	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g 3FB-J				38.00000	LT
ES5-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-J				28.00000	LT
ES5-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g 3FB-J				28.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-J				21.00000	LT
ES5-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g 3FB-J				21.00000	LT
ES5-94-01	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-J				7.80000	LT
ES5-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g 3FB-J				7.80000	LT
ES5-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-J				2.40000	LT
ES5-94-01	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g 3FB-J				2.40000	LT
ES5-94-01	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-J		R		20.00000	ND
ES5-94-01	KEP KEPONE	ND	DR	1.30000000	µg/g 3FB-J		R		20.00000	ND
ES5-94-01	LIN LINDANE	LT		0.10000000	µg/g 3FB-J				7.20000	LT
ES5-94-01	LIN LINDANE	LT	D	0.10000000	µg/g 3FB-J				7.20000	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-J				11.00000	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g 3FB-J				11.00000	LT
ES5-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-J				24.00000	LT
ES5-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g 3FB-J				24.00000	LT
ES5-94-01	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-J				21.00000	LT
ES5-94-01	MLTHN MALATHION	LT	D	0.18000000	µg/g 3FB-J				21.00000	LT
ES5-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-J				0.50000	LT
ES5-94-01	NAP NAPHTHALENE	LT	D	0.74000000	µg/g 3FB-J				0.50000	LT
ES5-94-01	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-J				0.68200	LT
ES5-94-01	NB NITROBENZENE	LT	D	1.80000000	µg/g 3FB-J				0.68200	LT
ES5-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-J				9.70000	LT
ES5-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g 3FB-J				9.70000	LT
ES5-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-J				6.80000	LT
ES5-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g 3FB-J				6.80000	LT
ES5-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-J				3.70000	LT
ES5-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g 3FB-J				3.70000	LT
ES5-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-J				27.00000	LT
ES5-94-01	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g 3FB-J				27.00000	LT
ES5-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB016 PCB 1016	LT	D	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-J		R		9.10000	ND
ES5-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-J		R		13.00000	ND
ES5-94-01	PCB260 PCB 1260	LT	D	0.79000000	µg/g 3FB-J		R		13.00000	ND
ES5-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-J				9.10000	LT
ES5-94-01	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g 3FB-J				9.10000	LT
ES5-94-01	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-J				9.90000	LT
ES5-94-01	PHANT PHENANTHRENE	LT	D	0.03200000	µg/g 3FB-J				9.90000	LT
ES5-94-01	PHENO PHENOL	LT		0.05200000	µg/g 3FB-J				2.20000	LT
ES5-94-01	PHENO PHENOL	LT	D	0.05200000	µg/g 3FB-J				2.20000	LT
ES5-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-J				18.00000	LT
ES5-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g 3FB-J				18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-J			14.00000	LT
ES5-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-J			14.00000	LT
ES5-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-J			18.00000	LT
ES5-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-J			18.00000	LT
ES5-94-01	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-J			37.00000	LT
ES5-94-01	PRTHN PARATHION	LT	D	1.70000000	µg/g	3FB-J			37.00000	LT
ES5-94-01	PYR PYRENE	LT		0.08300000	µg/g	3FB-J			17.00000	LT
ES5-94-01	PYR PYRENE	LT	D	0.08300000	µg/g	3FB-J			17.00000	LT
ES5-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-J			19.00000	LT
ES5-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-J			19.00000	LT
ES5-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-J	R		17.00000	ND
ES5-94-01	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g	3FB-J	R		17.00000	ND
ES5-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-J			5.80000	LT
ES5-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-J			2.40000	LT
ES5-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-J			1.20000	LT
ES5-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-J			13.00000	LT
ES5-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-J			3.40000	LT
ES5-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-J	K		0.68200	LT
ES5-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-J			1.50000	LT
ES5-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-J			1.70000	LT
ES5-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-J			2.80000	LT
ES5-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-J			3.60000	LT
ES5-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-J			8.40000	LT
ES5-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-J			4.40000	LT
ES5-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-J			180.00000	LT
ES5-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-J			0.39700	LT
ES5-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-J			8.80000	LT
ES5-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-J			0.60000	LT
ES5-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-J			2.80000	LT
ES5-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-J			2.60000	LT
ES5-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-J			1.30000	LT
ES5-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-J			3.60000	LT
ES5-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-J	R		31.00000	ND
ES5-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-J			8.20000	LT
ES5-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-J			5.00000	LT
ES5-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-J			21.00000	LT
ES5-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-J			15.00000	LT
ES5-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-J			2.90000	LT
ES5-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-J	R		50.00000	ND
ES5-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-J			22.00000	LT
ES5-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-J	R		1.00000	ND
ES5-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-J			8.50000	LT
ES5-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-J			23.00000	LT
ES5-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-J			2.80000	LT
ES5-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-J	R		31.00000	ND
ES5-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-J			96.00000	LT
ES5-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-J			5.30000	LT
ES5-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-J			23.00000	LT
ES5-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-J			13.00000	LT
ES5-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-J			5.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-J			5.10000	LT
ES5-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-J	R		2.00000	ND
ES5-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-J			5.20000	LT
ES5-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-J			5.90000	LT
ES5-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-J			6.80000	LT
ES5-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-J			5.00000	LT
ES5-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-J			0.68000	LT
ES5-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-J			7.70000	LT
ES5-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-J			9.80000	LT
ES5-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-J			14.00000	LT
ES5-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-J			10.00000	LT
ES5-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-J			17.00000	LT
ES5-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-J			28.00000	LT
ES5-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-J			42.00000	LT
ES5-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-J	R		2.00000	ND
ES5-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-J	R		3.10000	ND
ES5-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-J			15.00000	LT
ES5-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-J			10.00000	LT
ES5-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-J			4.00000	LT
ES5-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-J			7.40000	LT
ES5-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-J			12.00000	LT
ES5-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-J			54.00000	LT
ES5-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-J			8.30000	LT
ES5-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-J			37.00000	LT
ES5-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-J			10.00000	LT
ES5-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-J			15.00000	LT
ES5-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-J			5.30000	LT
ES5-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-J			12.00000	LT
ES5-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-J			12.00000	LT
ES5-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-J	R		3.00000	ND
ES5-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-J			5.10000	LT
ES5-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-J			5.50000	LT
ES5-94-02	DDVP VAPONA	LT		0.06800000	µg/g	3FB-J			8.50000	LT
ES5-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-J			5.90000	LT
ES5-94-02	DITH DITHIANE	LT		0.06500000	µg/g	3FB-J			3.30000	LT
ES5-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-J			26.00000	LT
ES5-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-J			2.20000	LT
ES5-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-J			33.00000	LT
ES5-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-J			1.50000	LT
ES5-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-J			18.00000	LT
ES5-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-J			5.00000	LT
ES5-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-J	R		6.00000	ND
ES5-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-J			50.00000	LT
ES5-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-J	R		20.00000	ND
ES5-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-J			24.00000	LT
ES5-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-J			9.20000	LT
ES5-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-J			8.70000	LT
ES5-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-J			38.00000	LT
ES5-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-J			28.00000	LT
ES5-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-J			21.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-J			7.80000	LT
ES5-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-J			2.40000	LT
ES5-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-J	R		20.00000	ND
ES5-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3FB-J			7.20000	LT
ES5-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-J			11.00000	LT
ES5-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-J			24.00000	LT
ES5-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-J			21.00000	LT
ES5-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-J			0.50000	LT
ES5-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-J			0.68200	LT
ES5-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-J			9.70000	LT
ES5-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-J			6.80000	LT
ES5-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-J			3.70000	LT
ES5-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-J			27.00000	LT
ES5-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-J	R		9.10000	ND
ES5-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-J	R		13.00000	ND
ES5-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-J			9.10000	LT
ES5-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-J			9.90000	LT
ES5-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-J			2.20000	LT
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-J			18.00000	LT
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-J			14.00000	LT
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-J			18.00000	LT
ES5-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-J			37.00000	LT
ES5-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3FB-J			17.00000	LT
ES5-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-J			19.00000	LT
ES5-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-J	R		17.00000	ND
ES5-94-02	UNK522	UNKNOWN		S	0.90000000	µg/g	3FB-J	S		20.00000	
ES6-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-I			5.80000	LT
ES6-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-I			5.80000	LT
ES6-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-I			2.40000	LT
ES6-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-I			2.40000	LT
ES6-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-I			1.20000	LT
ES6-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-I			1.20000	LT
ES6-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-I			13.00000	LT
ES6-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-I			13.00000	LT
ES6-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-I			3.40000	LT
ES6-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-I			3.40000	LT
ES6-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3FB-I	K		0.81700	LT
ES6-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-I	K		0.81700	LT
ES6-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-I			1.50000	LT
ES6-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-I			1.50000	LT
ES6-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-I			1.70000	LT
ES6-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-I			1.70000	LT
ES6-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-I			2.80000	LT
ES6-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-I			2.80000	LT
ES6-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-I			3.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g 3FB-I				3.60000	LT
ES6-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-I				8.40000	LT
ES6-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g 3FB-I				8.40000	LT
ES6-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-I				4.40000	LT
ES6-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g 3FB-I				4.40000	LT
ES6-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-I				180.00000	LT
ES6-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g 3FB-I				180.00000	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-I				0.39700	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g 3FB-I				0.39700	LT
ES6-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-I				8.80000	LT
ES6-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g 3FB-I				8.80000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-I				0.60000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g 3FB-I				0.60000	LT
ES6-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-I				2.80000	LT
ES6-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g 3FB-I				2.80000	LT
ES6-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-I				2.60000	LT
ES6-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g 3FB-I				2.60000	LT
ES6-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-I				1.30000	LT
ES6-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g 3FB-I				1.30000	LT
ES6-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-I				3.60000	LT
ES6-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g 3FB-I				3.60000	LT
ES6-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-I		R		31.00000	ND
ES6-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g 3FB-I		R		31.00000	ND
ES6-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-I				8.20000	LT
ES6-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g 3FB-I				8.20000	LT
ES6-94-01	33DCBD3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-I				5.00000	LT
ES6-94-01	33DCBD3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g 3FB-I				5.00000	LT
ES6-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-I				21.00000	LT
ES6-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g 3FB-I				21.00000	LT
ES6-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-I				15.00000	LT
ES6-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g 3FB-I				15.00000	LT
ES6-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-I				2.90000	LT
ES6-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g 3FB-I				2.90000	LT
ES6-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-I		R		50.00000	ND
ES6-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g 3FB-I		R		50.00000	ND
ES6-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-I				22.00000	LT
ES6-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g 3FB-I				22.00000	LT
ES6-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-I		R		1.00000	ND
ES6-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g 3FB-I		R		1.00000	ND
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-I				8.50000	LT
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g 3FB-I				8.50000	LT
ES6-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-I				23.00000	LT
ES6-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g 3FB-I				23.00000	LT
ES6-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-I				2.80000	LT
ES6-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g 3FB-I				2.80000	LT
ES6-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-I		R		31.00000	ND
ES6-94-01	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g 3FB-I		R		31.00000	ND
ES6-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-I				96.00000	LT
ES6-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g 3FB-I				96.00000	LT
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-I				5.30000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-I			5.30000	LT
ES6-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-I			23.00000	LT
ES6-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-I			23.00000	LT
ES6-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-I			13.00000	LT
ES6-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3FB-I			13.00000	LT
ES6-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-I			5.80000	LT
ES6-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-I			5.80000	LT
ES6-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-I			5.10000	LT
ES6-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-I			5.10000	LT
ES6-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-I	R		2.00000	ND
ES6-94-01	ANIL	ANILINE	ND	DR	0.13000000	µg/g	3FB-I	R		2.00000	ND
ES6-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-I			5.20000	LT
ES6-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3FB-I			5.20000	LT
ES6-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-I			5.90000	LT
ES6-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3FB-I			5.90000	LT
ES6-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-I			6.80000	LT
ES6-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-I			6.80000	LT
ES6-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-I			5.00000	LT
ES6-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-I			5.00000	LT
ES6-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-I			0.68000	LT
ES6-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-I			0.68000	LT
ES6-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-I			7.70000	LT
ES6-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-I			7.70000	LT
ES6-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-I			9.80000	LT
ES6-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3FB-I			9.80000	LT
ES6-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-I			14.00000	LT
ES6-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-I			14.00000	LT
ES6-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-I			10.00000	LT
ES6-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-I			10.00000	LT
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-I			17.00000	LT
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-I			17.00000	LT
ES6-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-I			28.00000	LT
ES6-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-I			28.00000	LT
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-I			42.00000	LT
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-I			42.00000	LT
ES6-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-I	R		2.00000	ND
ES6-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3FB-I	R		2.00000	ND
ES6-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-I	R		3.10000	ND
ES6-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3FB-I	R		3.10000	ND
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-I			15.00000	LT
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3FB-I			15.00000	LT
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-I			10.00000	LT
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3FB-I			10.00000	LT
ES6-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-I			4.00000	LT
ES6-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-I			4.00000	LT
ES6-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-I			7.40000	LT
ES6-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3FB-I			7.40000	LT
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-I			12.00000	LT
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-I			12.00000	LT
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-I			54.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g 3FB-I				54.00000	LT
ES6-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-I				8.30000	LT
ES6-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g 3FB-I				8.30000	LT
ES6-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-I				37.00000	LT
ES6-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g 3FB-I				37.00000	LT
ES6-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-I				10.00000	LT
ES6-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g 3FB-I				10.00000	LT
ES6-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-I				15.00000	LT
ES6-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g 3FB-I				15.00000	LT
ES6-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-I				5.30000	LT
ES6-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g 3FB-I				5.30000	LT
ES6-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-I				12.00000	LT
ES6-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g 3FB-I				12.00000	LT
ES6-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-I				12.00000	LT
ES6-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g 3FB-I				12.00000	LT
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-I		R		3.00000	ND
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g 3FB-I		R		3.00000	ND
ES6-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-I				5.10000	LT
ES6-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g 3FB-I				5.10000	LT
ES6-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-I				5.50000	LT
ES6-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g 3FB-I				5.50000	LT
ES6-94-01	DDVP VAPONA	LT		0.06800000	µg/g 3FB-I				8.50000	LT
ES6-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g 3FB-I				8.50000	LT
ES6-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-I				5.90000	LT
ES6-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g 3FB-I				5.90000	LT
ES6-94-01	DITH DITHIANE	LT		0.06500000	µg/g 3FB-I				3.30000	LT
ES6-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g 3FB-I				3.30000	LT
ES6-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-I				26.00000	LT
ES6-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g 3FB-I				26.00000	LT
ES6-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-I				2.20000	LT
ES6-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g 3FB-I				2.20000	LT
ES6-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-I				33.00000	LT
ES6-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g 3FB-I				33.00000	LT
ES6-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-I				1.50000	LT
ES6-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g 3FB-I				1.50000	LT
ES6-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-I				18.00000	LT
ES6-94-01	ENDRN ENDRIN	LT	D	1.30000000	µg/g 3FB-I				18.00000	LT
ES6-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-I				5.00000	LT
ES6-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g 3FB-I				5.00000	LT
ES6-94-01	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g 3FB-I		R		6.00000	ND
ES6-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-I		R		6.00000	ND
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-I				50.00000	LT
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g 3FB-I				50.00000	LT
ES6-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-I		R		20.00000	ND
ES6-94-01	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g 3FB-I		R		20.00000	ND
ES6-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-I				24.00000	LT
ES6-94-01	FANT FLUORANTHENE	LT	D	0.03200000	µg/g 3FB-I				24.00000	LT
ES6-94-01	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-I				9.20000	LT
ES6-94-01	FLRENEFLUORENE	LT	D	0.06500000	µg/g 3FB-I				9.20000	LT
ES6-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-I				8.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-I			8.70000	LT
ES6-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-I			38.00000	LT
ES6-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-I			38.00000	LT
ES6-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-I			28.00000	LT
ES6-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-I			28.00000	LT
ES6-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-I			21.00000	LT
ES6-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-I			21.00000	LT
ES6-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-I			7.80000	LT
ES6-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3FB-I			7.80000	LT
ES6-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-I			2.40000	LT
ES6-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3FB-I			2.40000	LT
ES6-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-I	R		20.00000	ND
ES6-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3FB-I	R		20.00000	ND
ES6-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3FB-I			7.20000	LT
ES6-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3FB-I			7.20000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-I			11.00000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3FB-I			11.00000	LT
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5.5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-I			24.00000	LT
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5.5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g	3FB-I			24.00000	LT
ES6-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-I			21.00000	LT
ES6-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3FB-I			21.00000	LT
ES6-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-I			0.50000	LT
ES6-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3FB-I			0.50000	LT
ES6-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-I			0.68200	LT
ES6-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3FB-I			0.68200	LT
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-I			9.70000	LT
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3FB-I			9.70000	LT
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-I			6.80000	LT
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3FB-I			6.80000	LT
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-I			3.70000	LT
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3FB-I			3.70000	LT
ES6-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-I			27.00000	LT
ES6-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3FB-I			27.00000	LT
ES6-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-I	R		9.10000	ND
ES6-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-I	R		13.00000	ND
ES6-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3FB-I	R		13.00000	ND
ES6-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-I			9.10000	LT
ES6-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-I			9.10000	LT
ES6-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-I			9.90000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	PHANT PHENANTHRENE	LT	D	0.03200000	µg/g	3FB-I			9.90000	LT
ES6-94-01	PHENO PHENOL	LT		0.05200000	µg/g	3FB-I			2.20000	LT
ES6-94-01	PHENO PHENOL	LT	D	0.05200000	µg/g	3FB-I			2.20000	LT
ES6-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-I			18.00000	LT
ES6-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-I			18.00000	LT
ES6-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-I			14.00000	LT
ES6-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-I			14.00000	LT
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-I			18.00000	LT
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-I			18.00000	LT
ES6-94-01	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-I			37.00000	LT
ES6-94-01	PRTHN PARATHION	LT	D	1.70000000	µg/g	3FB-I			37.00000	LT
ES6-94-01	PYR PYRENE	LT		0.08300000	µg/g	3FB-I			17.00000	LT
ES6-94-01	PYR PYRENE	LT	D	0.08300000	µg/g	3FB-I			17.00000	LT
ES6-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-I			19.00000	LT
ES6-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-I			19.00000	LT
ES6-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-I	R		17.00000	ND
ES6-94-01	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g	3FB-I	R		17.00000	ND
ES7-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-G			5.80000	LT
ES7-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-G			5.80000	LT
ES7-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-G			2.40000	LT
ES7-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-G			2.40000	LT
ES7-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-G			1.20000	LT
ES7-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-G			1.20000	LT
ES7-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-G			13.00000	LT
ES7-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-G			13.00000	LT
ES7-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-G			3.40000	LT
ES7-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-G			3.40000	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3FB-G	K		0.56700	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-G	K		0.56700	LT
ES7-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-G			1.50000	LT
ES7-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-G			1.50000	LT
ES7-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-G			1.70000	LT
ES7-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-G			1.70000	LT
ES7-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-G			2.80000	LT
ES7-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-G			2.80000	LT
ES7-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-G			3.60000	LT
ES7-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-G			3.60000	LT
ES7-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-G			8.40000	LT
ES7-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-G			8.40000	LT
ES7-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-G			4.40000	LT
ES7-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-G			4.40000	LT
ES7-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-G			180.00000	LT
ES7-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-G			180.00000	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-G			0.39700	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-G			0.39700	LT
ES7-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-G			8.80000	LT
ES7-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-G			8.80000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-G			0.60000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-G			0.60000	LT
ES7-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-G			2.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-G			2.80000	LT
ES7-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-G			2.60000	LT
ES7-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-G			2.60000	LT
ES7-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-G			1.30000	LT
ES7-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-G			1.30000	LT
ES7-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-G			3.60000	LT
ES7-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-G			3.60000	LT
ES7-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-G	R		31.00000	ND
ES7-94-01	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-G	R		31.00000	ND
ES7-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-G			8.20000	LT
ES7-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-G			8.20000	LT
ES7-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-G			5.00000	LT
ES7-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-G			5.00000	LT
ES7-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-G			21.00000	LT
ES7-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-G			21.00000	LT
ES7-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-G			15.00000	LT
ES7-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-G			15.00000	LT
ES7-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-G			2.90000	LT
ES7-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-G			2.90000	LT
ES7-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-G	R		50.00000	ND
ES7-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-G	R		50.00000	ND
ES7-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-G			22.00000	LT
ES7-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-G			22.00000	LT
ES7-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-G	R		1.00000	ND
ES7-94-01	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3FB-G	R		1.00000	ND
ES7-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-G			8.50000	LT
ES7-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-G			8.50000	LT
ES7-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-G			23.00000	LT
ES7-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-G			23.00000	LT
ES7-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-G			2.80000	LT
ES7-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-G			2.80000	LT
ES7-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-G	R		31.00000	ND
ES7-94-01	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-G	R		31.00000	ND
ES7-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-G			96.00000	LT
ES7-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-G			96.00000	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-G			5.30000	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-G			5.30000	LT
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-G			23.00000	LT
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-G			23.00000	LT
ES7-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-G			13.00000	LT
ES7-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3FB-G			13.00000	LT
ES7-94-01	ANAPN	ACENEPHTHENE			0.31000000	µg/g	3FB-G			5.80000	LT
ES7-94-01	ANAPN	ACENEPHTHENE		D	0.26000000	µg/g	3FB-G			5.80000	LT
ES7-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-G			5.10000	LT
ES7-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-G			5.10000	LT
ES7-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-G	R		2.00000	ND
ES7-94-01	ANIL	ANILINE	ND	DR	0.13000000	µg/g	3FB-G	R		2.00000	ND
ES7-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-G			5.20000	LT
ES7-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3FB-G			5.20000	LT
ES7-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-G			5.90000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g 3FB-G				5.90000	LT
ES7-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-G				6.80000	LT
ES7-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g 3FB-G				6.80000	LT
ES7-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-G				5.00000	LT
ES7-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g 3FB-G				5.00000	LT
ES7-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-G				0.68000	LT
ES7-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g 3FB-G				0.68000	LT
ES7-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-G				7.70000	LT
ES7-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g 3FB-G				7.70000	LT
ES7-94-01	BAANT BENZO [A] ANTHRACENE			1.20000000	µg/g 3FB-G				9.80000	LT
ES7-94-01	BAANT BENZO [A] ANTHRACENE		D	1.00000000	µg/g 3FB-G				9.80000	LT
ES7-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-G				14.00000	LT
ES7-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g 3FB-G				14.00000	LT
ES7-94-01	BBFAN BENZO [B] FLUORANTHENE			2.40000000	µg/g 3FB-G				10.00000	LT
ES7-94-01	BBFAN BENZO [B] FLUORANTHENE		D	1.90000000	µg/g 3FB-G				10.00000	LT
ES7-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-G				17.00000	LT
ES7-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g 3FB-G				17.00000	LT
ES7-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-G				28.00000	LT
ES7-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g 3FB-G				28.00000	LT
ES7-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-G				42.00000	LT
ES7-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g 3FB-G				42.00000	LT
ES7-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-G		R		2.00000	ND
ES7-94-01	BENZID BENZIDINE	ND	DR	0.13000000	µg/g 3FB-G		R		2.00000	ND
ES7-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-G		R		3.10000	ND
ES7-94-01	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g 3FB-G		R		3.10000	ND
ES7-94-01	BGHIPY BENZO [G,H,I] PERYLENE			0.92000000	µg/g 3FB-G				15.00000	LT
ES7-94-01	BGHIPY BENZO [G,H,I] PERYLENE		D	0.80000000	µg/g 3FB-G				15.00000	LT
ES7-94-01	BKFAN BENZO [K] FLUORANTHENE			0.77000000	µg/g 3FB-G				10.00000	LT
ES7-94-01	BKFAN BENZO [K] FLUORANTHENE		D	0.69000000	µg/g 3FB-G				10.00000	LT
ES7-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-G				4.00000	LT
ES7-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g 3FB-G				4.00000	LT
ES7-94-01	CHRY CHRYSENE			1.60000000	µg/g 3FB-G				7.40000	LT
ES7-94-01	CHRY CHRYSENE		D	1.20000000	µg/g 3FB-G				7.40000	LT
ES7-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-G				12.00000	LT
ES7-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g 3FB-G				12.00000	LT
ES7-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-G				54.00000	LT
ES7-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g 3FB-G				54.00000	LT
ES7-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-G				8.30000	LT
ES7-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g 3FB-G				8.30000	LT
ES7-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-G				37.00000	LT
ES7-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g 3FB-G				37.00000	LT
ES7-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-G				10.00000	LT
ES7-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g 3FB-G				10.00000	LT
ES7-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-G				15.00000	LT
ES7-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g 3FB-G				15.00000	LT
ES7-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-G				5.30000	LT
ES7-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g 3FB-G				5.30000	LT
ES7-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-G				12.00000	LT
ES7-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g 3FB-G				12.00000	LT
ES7-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-G				12.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3FB-G			12.00000	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-G	R		3.00000	ND
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-G	R		3.00000	ND
ES7-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-G			5.10000	LT
ES7-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3FB-G			5.10000	LT
ES7-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-G			5.50000	LT
ES7-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3FB-G			5.50000	LT
ES7-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-G			8.50000	LT
ES7-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3FB-G			8.50000	LT
ES7-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-G			5.90000	LT
ES7-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3FB-G			5.90000	LT
ES7-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-G			3.30000	LT
ES7-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3FB-G			3.30000	LT
ES7-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-G			26.00000	LT
ES7-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3FB-G			26.00000	LT
ES7-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-G			2.20000	LT
ES7-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3FB-G			2.20000	LT
ES7-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-G			33.00000	LT
ES7-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3FB-G			33.00000	LT
ES7-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-G			1.50000	LT
ES7-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3FB-G			1.50000	LT
ES7-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-G			18.00000	LT
ES7-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3FB-G			18.00000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-G			5.00000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3FB-G			5.00000	LT
ES7-94-01	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	3FB-G	R		6.00000	ND
ES7-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-G	R		6.00000	ND
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-G			50.00000	LT
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3FB-G			50.00000	LT
ES7-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-G	R		20.00000	ND
ES7-94-01	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	3FB-G	R		20.00000	ND
ES7-94-01	FANT	FLUORANTHENE			1.20000000	µg/g	3FB-G			24.00000	LT
ES7-94-01	FANT	FLUORANTHENE		D	0.95000000	µg/g	3FB-G			24.00000	LT
ES7-94-01	FLRENE	FLUORENE			0.13000000	µg/g	3FB-G			9.20000	LT
ES7-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3FB-G			9.20000	LT
ES7-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-G			8.70000	LT
ES7-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-G			8.70000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-G			38.00000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-G			38.00000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-G			28.00000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-G			28.00000	LT
ES7-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-G			21.00000	LT
ES7-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-G			21.00000	LT
ES7-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-G			7.80000	LT
ES7-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3FB-G			7.80000	LT
ES7-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-G			2.40000	LT
ES7-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3FB-G			2.40000	LT
ES7-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-G	R		20.00000	ND
ES7-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3FB-G	R		20.00000	ND
ES7-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3FB-G			7.20000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g 3FB-G				7.20000	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g 3FB-G				11.00000	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g 3FB-G				11.00000	LT
ES7-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-G				24.00000	LT
ES7-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g 3FB-G				24.00000	LT
ES7-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g 3FB-G				21.00000	LT
ES7-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g 3FB-G				21.00000	LT
ES7-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g 3FB-G				0.50000	LT
ES7-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g 3FB-G				0.50000	LT
ES7-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g 3FB-G				0.68200	LT
ES7-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g 3FB-G				0.68200	LT
ES7-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-G				9.70000	LT
ES7-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g 3FB-G				9.70000	LT
ES7-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-G				6.80000	LT
ES7-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g 3FB-G				6.80000	LT
ES7-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-G				3.70000	LT
ES7-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g 3FB-G				3.70000	LT
ES7-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-G				27.00000	LT
ES7-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g 3FB-G				27.00000	LT
ES7-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-G		R		9.10000	ND
ES7-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g 3FB-G		R		13.00000	ND
ES7-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g 3FB-G		R		13.00000	ND
ES7-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-G				9.10000	LT
ES7-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g 3FB-G				9.10000	LT
ES7-94-01	PHANT	PHENANTHRENE			1.50000000	µg/g 3FB-G				9.90000	LT
ES7-94-01	PHANT	PHENANTHRENE		D	1.30000000	µg/g 3FB-G				9.90000	LT
ES7-94-01	PHENO	PHENOL	LT		0.05200000	µg/g 3FB-G				2.20000	LT
ES7-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g 3FB-G				2.20000	LT
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-G				18.00000	LT
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g 3FB-G				18.00000	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-G				14.00000	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g 3FB-G				14.00000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-G				18.00000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g 3FB-G				18.00000	LT
ES7-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g 3FB-G				37.00000	LT
ES7-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g 3FB-G				37.00000	LT
ES7-94-01	PYR	PYRENE			1.90000000	µg/g 3FB-G				17.00000	LT
ES7-94-01	PYR	PYRENE		D	2.00000000	µg/g 3FB-G				17.00000	LT
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-G				19.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-G			19.00000	LT
ES7-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-G	R		17.00000	ND
ES7-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3FB-G	R		17.00000	ND
ES8-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-H			5.80000	LT
ES8-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-H			2.40000	LT
ES8-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-H			1.20000	LT
ES8-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-H			13.00000	LT
ES8-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-H			3.40000	LT
ES8-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-H			0.45800	LT
ES8-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-H			1.50000	LT
ES8-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-H			1.70000	LT
ES8-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-H			2.80000	LT
ES8-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-H			3.60000	LT
ES8-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-H			8.40000	LT
ES8-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-H			4.40000	LT
ES8-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-H			180.00000	LT
ES8-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-H			0.39700	LT
ES8-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-H			8.80000	LT
ES8-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-H			0.60000	LT
ES8-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-H			2.80000	LT
ES8-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-H			2.60000	LT
ES8-94-01	2MNAP	2-METHYLNAPHTHALENE			4.90000000	µg/g	3FB-H			1.30000	LT
ES8-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-H			3.60000	LT
ES8-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-H			8.20000	LT
ES8-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-H			5.00000	LT
ES8-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-H			21.00000	LT
ES8-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-H			15.00000	LT
ES8-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-H			2.90000	LT
ES8-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-H	R		50.00000	ND
ES8-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-H			22.00000	LT
ES8-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-H	R		1.00000	ND
ES8-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-H			8.50000	LT
ES8-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-H			23.00000	LT
ES8-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-H			2.80000	LT
ES8-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-H			96.00000	LT
ES8-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-H			5.30000	LT
ES8-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-H			23.00000	LT
ES8-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-H			13.00000	LT
ES8-94-01	ANAPN	ACENEPHTHENE			60.00000000	µg/g	3FB-H			5.80000	LT
ES8-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-H			5.10000	LT
ES8-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-H	R		2.00000	ND
ES8-94-01	ANTRC	ANTHRACENE			70.00000000	µg/g	3FB-H			5.20000	LT
ES8-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-H			5.90000	LT
ES8-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-H			6.80000	LT
ES8-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-H			5.00000	LT
ES8-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-H			0.68000	LT
ES8-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-H			7.70000	LT
ES8-94-01	BAANT	BENZO [A] ANTHRACENE			100.0000000	µg/g	3FB-H			9.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-01	BAPYR BENZO [A] PYRENE			100.0000000	µg/g 3FB-H				14.00000	LT
ES8-94-01	BBFAN BENZO [B] FLUORANTHENE			100.0000000	µg/g 3FB-H				10.00000	LT
ES8-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-H				17.00000	LT
ES8-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-H				28.00000	LT
ES8-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-H				42.00000	LT
ES8-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-H		R		2.00000	ND
ES8-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-H		R		3.10000	ND
ES8-94-01	BGHIPY BENZO [G,H,I] PERYLENE			60.00000000	µg/g 3FB-H				15.00000	LT
ES8-94-01	BKFAN BENZO [K] FLUORANTHENE			100.0000000	µg/g 3FB-H				10.00000	LT
ES8-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-H				4.00000	LT
ES8-94-01	CHRY CHRYSENE			200.0000000	µg/g 3FB-H				7.40000	LT
ES8-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-H				12.00000	LT
ES8-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-H				54.00000	LT
ES8-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-H				8.30000	LT
ES8-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-H				37.00000	LT
ES8-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-H				10.00000	LT
ES8-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-H				15.00000	LT
ES8-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-H				5.30000	LT
ES8-94-01	DBAHA DIBENZ [AH] ANTHRACENE			30.00000000	µg/g 3FB-H				12.00000	LT
ES8-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-H				12.00000	LT
ES8-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-H		R		3.00000	ND
ES8-94-01	DBZFU DIBENZOFURAN			20.00000000	µg/g 3FB-H				5.10000	LT
ES8-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-H				5.50000	LT
ES8-94-01	DDVP VAPONA	LT		0.06800000	µg/g 3FB-H				8.50000	LT
ES8-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-H				5.90000	LT
ES8-94-01	DITH DITHIANE	LT		0.06500000	µg/g 3FB-H				3.30000	LT
ES8-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-H				26.00000	LT
ES8-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-H				2.20000	LT
ES8-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-H				33.00000	LT
ES8-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-H				1.50000	LT
ES8-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-H				18.00000	LT
ES8-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-H				5.00000	LT
ES8-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-H		R		6.00000	ND
ES8-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-H				50.00000	LT
ES8-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-H		R		20.00000	ND
ES8-94-01	FANT FLUORANTHENE			200.0000000	µg/g 3FB-H				24.00000	LT
ES8-94-01	FLRENE FLUORENE			40.00000000	µg/g 3FB-H				9.20000	LT
ES8-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-H				8.70000	LT
ES8-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-H				38.00000	LT
ES8-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-H				28.00000	LT
ES8-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE			60.00000000	µg/g 3FB-H				21.00000	LT
ES8-94-01	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-H				7.80000	LT
ES8-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-H				2.40000	LT
ES8-94-01	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-H		R		20.00000	ND
ES8-94-01	LIN LINDANE	LT		0.10000000	µg/g 3FB-H				7.20000	LT
ES8-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-H				11.00000	LT
ES8-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-H				24.00000	LT
ES8-94-01	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-H				21.00000	LT
ES8-94-01	NAP NAPHTHALENE			20.00000000	µg/g 3FB-H				0.50000	LT
ES8-94-01	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-H				0.68200	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-H			9.70000	LT
ES8-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-H			6.80000	LT
ES8-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-H			3.70000	LT
ES8-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-H			27.00000	LT
ES8-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-H	R		13.00000	ND
ES8-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-H			9.10000	LT
ES8-94-01	PHANT	PHENANTHRENE			400.0000000	µg/g	3FB-H			9.90000	LT
ES8-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-H			2.20000	LT
ES8-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-H			18.00000	LT
ES8-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-H			14.00000	LT
ES8-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-H			18.00000	LT
ES8-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-H			37.00000	LT
ES8-94-01	PYR	PYRENE			400.0000000	µg/g	3FB-H			17.00000	LT
ES8-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-H			19.00000	LT
ES8-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-H	R		17.00000	ND
ES8-94-01	UNK522	UNKNOWN		S	6.00000000	µg/g	3FB-H	S		20.00000	
ES8-94-01	UNK522	UNKNOWN		D	7.00000000	µg/g	3FB-H	S		20.00000	
ES8-94-01	UNK578	UNKNOWN		S	3.00000000	µg/g	3FB-H	S		5.00000	
ES8-94-01	UNK618	UNKNOWN		S	6.00000000	µg/g	3FB-H	S		4.00000	
ES8-94-01	UNK618	UNKNOWN		D	6.00000000	µg/g	3FB-H	S		4.00000	
ES8-94-01	UNK618	UNKNOWN		D	5.00000000	µg/g	3FB-H	S		4.00000	
ES8-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-H			5.80000	LT
ES8-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-H			2.40000	LT
ES8-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-H			1.20000	LT
ES8-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-H			13.00000	LT
ES8-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-H			3.40000	LT
ES8-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-H			0.45800	LT
ES8-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-H			1.50000	LT
ES8-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-H			1.70000	LT
ES8-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-H			2.80000	LT
ES8-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-H			3.60000	LT
ES8-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-H			8.40000	LT
ES8-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-H			4.40000	LT
ES8-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-H			180.00000	LT
ES8-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-H			0.39700	LT
ES8-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-H			8.80000	LT
ES8-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-H			0.60000	LT
ES8-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-H			2.80000	LT
ES8-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-H			2.60000	LT
ES8-94-02	2MNAP	2-METHYLNAPHTHALENE			0.57000000	µg/g	3FB-H			1.30000	LT
ES8-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-H			3.60000	LT
ES8-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-H			8.20000	LT
ES8-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-H			5.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-H				21.00000	LT
ES8-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g 3FB-H				15.00000	LT
ES8-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-H				2.90000	LT
ES8-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-H		R		50.00000	ND
ES8-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-H				22.00000	LT
ES8-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-H		R		1.00000	ND
ES8-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-H				8.50000	LT
ES8-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-H				23.00000	LT
ES8-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-H				2.80000	LT
ES8-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-H		R		31.00000	ND
ES8-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-H				96.00000	LT
ES8-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-H				5.30000	LT
ES8-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-H				23.00000	LT
ES8-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-H				13.00000	LT
ES8-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-H				5.80000	LT
ES8-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-H				5.10000	LT
ES8-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-H		R		2.00000	ND
ES8-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-H				5.20000	LT
ES8-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-H				5.90000	LT
ES8-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-H				6.80000	LT
ES8-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-H				5.00000	LT
ES8-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-H				0.68000	LT
ES8-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-H				7.70000	LT
ES8-94-02	BAANT	BENZO [A] ANTHRACENE			0.21000000	µg/g 3FB-H				9.80000	LT
ES8-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-H				14.00000	LT
ES8-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-H				10.00000	LT
ES8-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-H				17.00000	LT
ES8-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-H				28.00000	LT
ES8-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-H				42.00000	LT
ES8-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g 3FB-H		R		2.00000	ND
ES8-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-H		R		3.10000	ND
ES8-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-H				15.00000	LT
ES8-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-H				10.00000	LT
ES8-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-H				4.00000	LT
ES8-94-02	CHRY	CHRYSENE			0.30000000	µg/g 3FB-H				7.40000	LT
ES8-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-H				12.00000	LT
ES8-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-H				54.00000	LT
ES8-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-H				8.30000	LT
ES8-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g 3FB-H				37.00000	LT
ES8-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-H				10.00000	LT
ES8-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-H				15.00000	LT
ES8-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-H				5.30000	LT
ES8-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-H				12.00000	LT
ES8-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-H				12.00000	LT
ES8-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-H		R		3.00000	ND
ES8-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g 3FB-H				5.10000	LT
ES8-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-H				5.50000	LT
ES8-94-02	DDVP	VAPONA	LT		0.06800000	µg/g 3FB-H				8.50000	LT
ES8-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-H				5.90000	LT
ES8-94-02	DITH	DITHIANE	LT		0.06500000	µg/g 3FB-H				3.30000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-H			26.00000	LT
ES8-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-H			2.20000	LT
ES8-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-H			33.00000	LT
ES8-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-H			1.50000	LT
ES8-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-H			18.00000	LT
ES8-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-H			5.00000	LT
ES8-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-H	R		6.00000	ND
ES8-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-H			50.00000	LT
ES8-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-H	R		20.00000	ND
ES8-94-02	FANT FLUORANTHENE			0.18000000	µg/g	3FB-H			24.00000	LT
ES8-94-02	FLRENEFLUORENE	LT		0.06500000	µg/g	3FB-H			9.20000	LT
ES8-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-H			8.70000	LT
ES8-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-H			38.00000	LT
ES8-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-H			28.00000	LT
ES8-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-H			21.00000	LT
ES8-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-H			7.80000	LT
ES8-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-H			2.40000	LT
ES8-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-H	R		20.00000	ND
ES8-94-02	LIN LINDANE	LT		0.10000000	µg/g	3FB-H			7.20000	LT
ES8-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-H			11.00000	LT
ES8-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-H			24.00000	LT
ES8-94-02	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-H			21.00000	LT
ES8-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-H			0.50000	LT
ES8-94-02	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-H			0.68200	LT
ES8-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-H			9.70000	LT
ES8-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-H			6.80000	LT
ES8-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-H			3.70000	LT
ES8-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-H			27.00000	LT
ES8-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-H	R		13.00000	ND
ES8-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-H			9.10000	LT
ES8-94-02	PHANT PHENANTHRENE			0.45000000	µg/g	3FB-H			9.90000	LT
ES8-94-02	PHENO PHENOL	LT		0.05200000	µg/g	3FB-H			2.20000	LT
ES8-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-H			18.00000	LT
ES8-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-H			14.00000	LT
ES8-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-H			18.00000	LT
ES8-94-02	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-H			37.00000	LT
ES8-94-02	PYR PYRENE			0.43000000	µg/g	3FB-H			17.00000	LT
ES8-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-H			19.00000	LT
ES8-94-02	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-H	R		17.00000	ND
ES8-94-02	UNK578 UNKNOWN		S	0.40000000	µg/g	3FB-H	S		5.00000	
ES8-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-H			5.80000	LT
ES8-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-H			5.80000	LT
ES8-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-H			2.40000	LT
ES8-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-H			2.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-H			1.20000	LT
ES8-94-03	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-H			1.20000	LT
ES8-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-H			13.00000	LT
ES8-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-H			13.00000	LT
ES8-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-H			3.40000	LT
ES8-94-03	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-H			3.40000	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-H			0.45800	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3FB-H			0.45800	LT
ES8-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-H			1.50000	LT
ES8-94-03	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-H			1.50000	LT
ES8-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-H			1.70000	LT
ES8-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-H			1.70000	LT
ES8-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-H			2.80000	LT
ES8-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-H			2.80000	LT
ES8-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-H			3.60000	LT
ES8-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-H			3.60000	LT
ES8-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-H			8.40000	LT
ES8-94-03	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-H			8.40000	LT
ES8-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-H			4.40000	LT
ES8-94-03	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-H			4.40000	LT
ES8-94-03	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-H			180.00000	LT
ES8-94-03	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-H			180.00000	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-H			0.39700	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-H			0.39700	LT
ES8-94-03	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-H			8.80000	LT
ES8-94-03	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-H			8.80000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-H			0.60000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-H			0.60000	LT
ES8-94-03	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-H			2.80000	LT
ES8-94-03	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-H			2.80000	LT
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-H			2.60000	LT
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-H			2.60000	LT
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-H			1.30000	LT
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-H			1.30000	LT
ES8-94-03	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-H			3.60000	LT
ES8-94-03	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-H			3.60000	LT
ES8-94-03	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-03	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-03	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-H			8.20000	LT
ES8-94-03	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-H			8.20000	LT
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-H			21.00000	LT
ES8-94-03	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-H			21.00000	LT
ES8-94-03	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-H			15.00000	LT
ES8-94-03	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-H			15.00000	LT
ES8-94-03	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-H			2.90000	LT
ES8-94-03	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-H			2.90000	LT
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-H	R		50.00000	ND
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-H	R		50.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-H			22.00000	LT
ES8-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-H			22.00000	LT
ES8-94-03	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-H	R		1.00000	ND
ES8-94-03	4CANIL	4-CHLOROANILINE	ND	RD	0.63000000	µg/g	3FB-H	R		1.00000	ND
ES8-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-H			8.50000	LT
ES8-94-03	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-H			8.50000	LT
ES8-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-H			23.00000	LT
ES8-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-H			23.00000	LT
ES8-94-03	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-H			2.80000	LT
ES8-94-03	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-H			2.80000	LT
ES8-94-03	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-03	4NANIL	4-NITROANILINE	ND	RD	3.10000000	µg/g	3FB-H	R		31.00000	ND
ES8-94-03	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-H			96.00000	LT
ES8-94-03	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-H			96.00000	LT
ES8-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-H			5.30000	LT
ES8-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-H			5.30000	LT
ES8-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-H			23.00000	LT
ES8-94-03	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-H			23.00000	LT
ES8-94-03	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-H			13.00000	LT
ES8-94-03	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3FB-H			13.00000	LT
ES8-94-03	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-H			5.80000	LT
ES8-94-03	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-H			5.80000	LT
ES8-94-03	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-H			5.10000	LT
ES8-94-03	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-H			5.10000	LT
ES8-94-03	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-H	R		2.00000	ND
ES8-94-03	ANIL	ANILINE	ND	RD	0.13000000	µg/g	3FB-H	R		2.00000	ND
ES8-94-03	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-H			5.20000	LT
ES8-94-03	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3FB-H			5.20000	LT
ES8-94-03	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-H			5.90000	LT
ES8-94-03	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3FB-H			5.90000	LT
ES8-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-H			6.80000	LT
ES8-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-H			6.80000	LT
ES8-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-H			0.68000	LT
ES8-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-H			0.68000	LT
ES8-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-H			7.70000	LT
ES8-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-H			7.70000	LT
ES8-94-03	BAANT	BENZO [A] ANTHRACENE			0.21000000	µg/g	3FB-H			9.80000	LT
ES8-94-03	BAANT	BENZO [A] ANTHRACENE		D	0.35000000	µg/g	3FB-H			9.80000	LT
ES8-94-03	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-H			14.00000	LT
ES8-94-03	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-H			14.00000	LT
ES8-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-H			10.00000	LT
ES8-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-H			10.00000	LT
ES8-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-H			17.00000	LT
ES8-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-H			17.00000	LT
ES8-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-H			28.00000	LT
ES8-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-H			28.00000	LT
ES8-94-03	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-H			42.00000	LT
ES8-94-03	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-H			42.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-H	R		2.00000	ND
ES8-94-03	BENZID BENZIDINE	ND	RD	0.13000000	µg/g	3FB-H	R		2.00000	ND
ES8-94-03	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-H	R		3.10000	ND
ES8-94-03	BENZO BENZOIC ACID	ND	RD	3.10000000	µg/g	3FB-H	R		3.10000	ND
ES8-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-H			15.00000	LT
ES8-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3FB-H			15.00000	LT
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE			0.27000000	µg/g	3FB-H			10.00000	LT
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE		D	0.48000000	µg/g	3FB-H			10.00000	LT
ES8-94-03	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-H			4.00000	LT
ES8-94-03	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-H			4.00000	LT
ES8-94-03	CHRY CHRYSENE			0.31000000	µg/g	3FB-H			7.40000	LT
ES8-94-03	CHRY CHRYSENE		D	0.46000000	µg/g	3FB-H			7.40000	LT
ES8-94-03	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-H			12.00000	LT
ES8-94-03	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-H			12.00000	LT
ES8-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-H			54.00000	LT
ES8-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3FB-H			54.00000	LT
ES8-94-03	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-H			8.30000	LT
ES8-94-03	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3FB-H			8.30000	LT
ES8-94-03	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-H			37.00000	LT
ES8-94-03	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	3FB-H			37.00000	LT
ES8-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-H			10.00000	LT
ES8-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3FB-H			10.00000	LT
ES8-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-H			15.00000	LT
ES8-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3FB-H			15.00000	LT
ES8-94-03	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-H			5.30000	LT
ES8-94-03	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3FB-H			5.30000	LT
ES8-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-H			12.00000	LT
ES8-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3FB-H			12.00000	LT
ES8-94-03	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-H			12.00000	LT
ES8-94-03	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3FB-H			12.00000	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-H	R		3.00000	ND
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-H	R		3.00000	ND
ES8-94-03	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-H			5.10000	LT
ES8-94-03	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	3FB-H			5.10000	LT
ES8-94-03	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-H			5.50000	LT
ES8-94-03	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3FB-H			5.50000	LT
ES8-94-03	DDVP VAPONA	LT		0.06800000	µg/g	3FB-H			8.50000	LT
ES8-94-03	DDVP VAPONA	LT	D	0.06800000	µg/g	3FB-H			8.50000	LT
ES8-94-03	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-H			5.90000	LT
ES8-94-03	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3FB-H			5.90000	LT
ES8-94-03	DITH DITHIANE	LT		0.06500000	µg/g	3FB-H			3.30000	LT
ES8-94-03	DITH DITHIANE	LT	D	0.06500000	µg/g	3FB-H			3.30000	LT
ES8-94-03	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-H			26.00000	LT
ES8-94-03	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	3FB-H			26.00000	LT
ES8-94-03	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-H			2.20000	LT
ES8-94-03	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3FB-H			2.20000	LT
ES8-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-H			33.00000	LT
ES8-94-03	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3FB-H			33.00000	LT
ES8-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-H			1.50000	LT
ES8-94-03	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3FB-H			1.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-H			18.00000	LT
ES8-94-03	ENDRN ENDRIN	LT	D	1.30000000	µg/g	3FB-H			18.00000	LT
ES8-94-03	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3FB-H			5.00000	LT
ES8-94-03	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-H	R		6.00000	ND
ES8-94-03	ENDRN ENDRIN KETONE	ND	RD	0.28000000	µg/g	3FB-H	R		6.00000	ND
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-H			50.00000	LT
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3FB-H			50.00000	LT
ES8-94-03	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-H	R		20.00000	ND
ES8-94-03	FAMPH FAMOPHOS	ND	RD	1.30000000	µg/g	3FB-H	R		20.00000	ND
ES8-94-03	FANT FLUORANTHENE			0.28000000	µg/g	3FB-H			24.00000	LT
ES8-94-03	FANT FLUORANTHENE		D	0.42000000	µg/g	3FB-H			24.00000	LT
ES8-94-03	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-H			9.20000	LT
ES8-94-03	FLRENE FLUORENE	LT	D	0.06500000	µg/g	3FB-H			9.20000	LT
ES8-94-03	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-H			8.70000	LT
ES8-94-03	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-H			8.70000	LT
ES8-94-03	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-H			38.00000	LT
ES8-94-03	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-H			38.00000	LT
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-H			28.00000	LT
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-H			28.00000	LT
ES8-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-H			21.00000	LT
ES8-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-H			21.00000	LT
ES8-94-03	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-H			7.80000	LT
ES8-94-03	ISODR ISODRIN	LT	D	0.48000000	µg/g	3FB-H			7.80000	LT
ES8-94-03	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-H			2.40000	LT
ES8-94-03	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	3FB-H			2.40000	LT
ES8-94-03	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-H	R		20.00000	ND
ES8-94-03	KEP KEPONE	ND	RD	1.30000000	µg/g	3FB-H	R		20.00000	ND
ES8-94-03	LIN LINDANE	LT		0.10000000	µg/g	3FB-H			7.20000	LT
ES8-94-03	LIN LINDANE	LT	D	0.10000000	µg/g	3FB-H			7.20000	LT
ES8-94-03	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-H			11.00000	LT
ES8-94-03	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g	3FB-H			11.00000	LT
ES8-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-H			24.00000	LT
ES8-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g	3FB-H			24.00000	LT
ES8-94-03	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-H			21.00000	LT
ES8-94-03	MLTHN MALATHION	LT	D	0.18000000	µg/g	3FB-H			21.00000	LT
ES8-94-03	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-H			0.50000	LT
ES8-94-03	NAP NAPHTHALENE	LT	D	0.74000000	µg/g	3FB-H			0.50000	LT
ES8-94-03	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-H			0.68200	LT
ES8-94-03	NB NITROBENZENE	LT	D	1.80000000	µg/g	3FB-H			0.68200	LT
ES8-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-H			9.70000	LT
ES8-94-03	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3FB-H			9.70000	LT
ES8-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-H			6.80000	LT
ES8-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3FB-H			6.80000	LT
ES8-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-H			3.70000	LT
ES8-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3FB-H			3.70000	LT
ES8-94-03	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-H			27.00000	LT
ES8-94-03	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g	3FB-H			27.00000	LT
ES8-94-03	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB016 PCB 1016	LT	D	0.32000000	µg/g	3FB-H	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	3FB-H	R		9.10000	ND
ES8-94-03	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-H	R		13.00000	ND
ES8-94-03	PCB260 PCB 1260	LT	D	0.79000000	µg/g	3FB-H	R		13.00000	ND
ES8-94-03	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-H			9.10000	LT
ES8-94-03	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-H			9.10000	LT
ES8-94-03	PHANT PHENANTHRENE			0.32000000	µg/g	3FB-H			9.90000	LT
ES8-94-03	PHANT PHENANTHRENE		D	0.51000000	µg/g	3FB-H			9.90000	LT
ES8-94-03	PHENO PHENOL	LT		0.05200000	µg/g	3FB-H			2.20000	LT
ES8-94-03	PHENO PHENOL	LT	D	0.05200000	µg/g	3FB-H			2.20000	LT
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-H			14.00000	LT
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-H			14.00000	LT
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-H			18.00000	LT
ES8-94-03	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-H			37.00000	LT
ES8-94-03	PRTHN PARATHION	LT	D	1.70000000	µg/g	3FB-H			37.00000	LT
ES8-94-03	PYR PYRENE			0.57000000	µg/g	3FB-H			17.00000	LT
ES8-94-03	PYR PYRENE		D	0.84000000	µg/g	3FB-H			17.00000	LT
ES8-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-H			19.00000	LT
ES8-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-H			19.00000	LT
ES8-94-03	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-H	R		17.00000	ND
ES8-94-03	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g	3FB-H	R		17.00000	ND
ES8-94-03	UNK522 UNKNOWN		S	0.70000000	µg/g	3FB-H	S		20.00000	
ES8-94-03	UNK522 UNKNOWN		D	2.00000000	µg/g	3FB-H	S		20.00000	
ES8-94-03	UNK522 UNKNOWN		SD	0.70000000	µg/g	3FB-H	S		20.00000	
ES8-94-03	UNK522 UNKNOWN		DD	2.00000000	µg/g	3FB-H	S		20.00000	
ES9-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-B			5.80000	LT
ES9-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-B			5.80000	LT
ES9-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-B			2.40000	LT
ES9-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-B			2.40000	LT
ES9-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-B			1.20000	LT
ES9-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-B			1.20000	LT
ES9-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-B			13.00000	LT
ES9-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-B			13.00000	LT
ES9-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-B			3.40000	LT
ES9-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-B			3.40000	LT
ES9-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-B	U		0.77100	
ES9-94-01	13DNB 1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3FB-B	U		0.77100	
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-B			1.50000	LT
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-B			1.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-B			1.70000	LT
ES9-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-B			1.70000	LT
ES9-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-B			2.80000	LT
ES9-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-B			2.80000	LT
ES9-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-B			3.60000	LT
ES9-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-B			3.60000	LT
ES9-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-B			8.40000	LT
ES9-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-B			8.40000	LT
ES9-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-B			4.40000	LT
ES9-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-B			4.40000	LT
ES9-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-B			180.00000	LT
ES9-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-B			180.00000	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-B			0.39700	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-B			0.39700	LT
ES9-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-B			8.80000	LT
ES9-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-B			8.80000	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-B			0.60000	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-B			0.60000	LT
ES9-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-B			2.80000	LT
ES9-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-B			2.80000	LT
ES9-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-B			2.60000	LT
ES9-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-B			2.60000	LT
ES9-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-B			1.30000	LT
ES9-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-B			1.30000	LT
ES9-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-B			3.60000	LT
ES9-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-B			3.60000	LT
ES9-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-B	R		31.00000	ND
ES9-94-01	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	3FB-B	R		31.00000	ND
ES9-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-B			8.20000	LT
ES9-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-B			8.20000	LT
ES9-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-B			21.00000	LT
ES9-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-B			21.00000	LT
ES9-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-B			15.00000	LT
ES9-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-B			15.00000	LT
ES9-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-B			2.90000	LT
ES9-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-B			2.90000	LT
ES9-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-B	R		50.00000	ND
ES9-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-B	R		50.00000	ND
ES9-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-B			22.00000	LT
ES9-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-B			22.00000	LT
ES9-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-B	R		1.00000	ND
ES9-94-01	4CANIL 4-CHLOROANILINE	ND	RD	0.63000000	µg/g	3FB-B	R		1.00000	ND
ES9-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-B			8.50000	LT
ES9-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-B			8.50000	LT
ES9-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-B			23.00000	LT
ES9-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-B			23.00000	LT
ES9-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-B			2.80000	LT
ES9-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-B			2.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-B	R		31.00000	ND
ES9-94-01	4NANIL	4-NITROANILINE	ND	RD	3.10000000	µg/g	3FB-B	R		31.00000	ND
ES9-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-B			96.00000	LT
ES9-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-B			96.00000	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-B			5.30000	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-B			5.30000	LT
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-B			23.00000	LT
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-B			23.00000	LT
ES9-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-B			13.00000	LT
ES9-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3FB-B			13.00000	LT
ES9-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-B			5.80000	LT
ES9-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-B			5.80000	LT
ES9-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-B			5.10000	LT
ES9-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-B			5.10000	LT
ES9-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-B	R		2.00000	ND
ES9-94-01	ANIL	ANILINE	ND	RD	0.13000000	µg/g	3FB-B	R		2.00000	ND
ES9-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-B			5.20000	LT
ES9-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3FB-B			5.20000	LT
ES9-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-B			5.90000	LT
ES9-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3FB-B			5.90000	LT
ES9-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-B			6.80000	LT
ES9-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-B			6.80000	LT
ES9-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-B			0.68000	LT
ES9-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-B			0.68000	LT
ES9-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-B			7.70000	LT
ES9-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-B			7.70000	LT
ES9-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-B			9.80000	LT
ES9-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3FB-B			9.80000	LT
ES9-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-B			14.00000	LT
ES9-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-B			14.00000	LT
ES9-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-B			10.00000	LT
ES9-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-B			10.00000	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-B			17.00000	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-B			17.00000	LT
ES9-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-B			28.00000	LT
ES9-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-B			28.00000	LT
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-B			42.00000	LT
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-B			42.00000	LT
ES9-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-B	R		2.00000	ND
ES9-94-01	BENZID	BENZIDINE	ND	RD	0.13000000	µg/g	3FB-B	R		2.00000	ND
ES9-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-B	R		3.10000	ND
ES9-94-01	BENZO	BENZOIC ACID	ND	RD	3.10000000	µg/g	3FB-B	R		3.10000	ND
ES9-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-B			15.00000	LT
ES9-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3FB-B			15.00000	LT
ES9-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-B			10.00000	LT
ES9-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3FB-B			10.00000	LT
ES9-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-B			4.00000	LT
ES9-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-B			4.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-B			7.40000	LT
ES9-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3FB-B			7.40000	LT
ES9-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-B			12.00000	LT
ES9-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-B			12.00000	LT
ES9-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-B			54.00000	LT
ES9-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3FB-B			54.00000	LT
ES9-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-B			8.30000	LT
ES9-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3FB-B			8.30000	LT
ES9-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-B			37.00000	LT
ES9-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3FB-B			37.00000	LT
ES9-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-B			10.00000	LT
ES9-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3FB-B			10.00000	LT
ES9-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-B			15.00000	LT
ES9-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3FB-B			15.00000	LT
ES9-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-B			5.30000	LT
ES9-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3FB-B			5.30000	LT
ES9-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-B			12.00000	LT
ES9-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3FB-B			12.00000	LT
ES9-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-B			12.00000	LT
ES9-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3FB-B			12.00000	LT
ES9-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-B	R		3.00000	ND
ES9-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-B	R		3.00000	ND
ES9-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-B			5.10000	LT
ES9-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3FB-B			5.10000	LT
ES9-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-B			5.50000	LT
ES9-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3FB-B			5.50000	LT
ES9-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-B			8.50000	LT
ES9-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3FB-B			8.50000	LT
ES9-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-B			5.90000	LT
ES9-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3FB-B			5.90000	LT
ES9-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-B			3.30000	LT
ES9-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3FB-B			3.30000	LT
ES9-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-B			26.00000	LT
ES9-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3FB-B			26.00000	LT
ES9-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-B			2.20000	LT
ES9-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3FB-B			2.20000	LT
ES9-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-B			33.00000	LT
ES9-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3FB-B			33.00000	LT
ES9-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-B			1.50000	LT
ES9-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3FB-B			1.50000	LT
ES9-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-B			18.00000	LT
ES9-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3FB-B			18.00000	LT
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3FB-B			5.00000	LT
ES9-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-B	R		6.00000	ND
ES9-94-01	ENDRN	ENDRIN KETONE	ND	RD	0.28000000	µg/g	3FB-B	R		6.00000	ND
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-B			50.00000	LT
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3FB-B			50.00000	LT
ES9-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-B	R		20.00000	ND
ES9-94-01	FAMPH	FAMOPHOS	ND	RD	1.30000000	µg/g	3FB-B	R		20.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-B			24.00000	LT
ES9-94-01	FANT FLUORANTHENE		D	0.05700000	µg/g	3FB-B			24.00000	LT
ES9-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-B			9.20000	LT
ES9-94-01	FLRENE FLUORENE	LT	D	0.06500000	µg/g	3FB-B			9.20000	LT
ES9-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-B			8.70000	LT
ES9-94-01	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-B			8.70000	LT
ES9-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-B			38.00000	LT
ES9-94-01	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-B			38.00000	LT
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-B			28.00000	LT
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-B			28.00000	LT
ES9-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-B			21.00000	LT
ES9-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-B			21.00000	LT
ES9-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-B			7.80000	LT
ES9-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g	3FB-B			7.80000	LT
ES9-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-B			2.40000	LT
ES9-94-01	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	3FB-B			2.40000	LT
ES9-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-B	R		20.00000	ND
ES9-94-01	KEP KEPONE	ND	RD	1.30000000	µg/g	3FB-B	R		20.00000	ND
ES9-94-01	LIN LINDANE	LT		0.10000000	µg/g	3FB-B			7.20000	LT
ES9-94-01	LIN LINDANE	LT	D	0.10000000	µg/g	3FB-B			7.20000	LT
ES9-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-B			11.00000	LT
ES9-94-01	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g	3FB-B			11.00000	LT
ES9-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-B			24.00000	LT
ES9-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g	3FB-B			24.00000	LT
ES9-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-B			21.00000	LT
ES9-94-01	MLTHN MALATHION	LT	D	0.18000000	µg/g	3FB-B			21.00000	LT
ES9-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-B			0.50000	LT
ES9-94-01	NAP NAPHTHALENE	LT	D	0.74000000	µg/g	3FB-B			0.50000	LT
ES9-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-B			0.68200	LT
ES9-94-01	NB NITROBENZENE	LT	D	1.80000000	µg/g	3FB-B			0.68200	LT
ES9-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-B			9.70000	LT
ES9-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3FB-B			9.70000	LT
ES9-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-B			6.80000	LT
ES9-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3FB-B			6.80000	LT
ES9-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-B			3.70000	LT
ES9-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3FB-B			3.70000	LT
ES9-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-B			27.00000	LT
ES9-94-01	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g	3FB-B			27.00000	LT
ES9-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB016 PCB 1016	LT	D	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	3FB-B	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
							Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-B	R		13.00000	ND
ES9-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3FB-B	R		13.00000	ND
ES9-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-B			9.10000	LT
ES9-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-B			9.10000	LT
ES9-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-B			9.90000	LT
ES9-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3FB-B			9.90000	LT
ES9-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-B			2.20000	LT
ES9-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3FB-B			2.20000	LT
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-B			14.00000	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-B			14.00000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-B			18.00000	LT
ES9-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-B			37.00000	LT
ES9-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3FB-B			37.00000	LT
ES9-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3FB-B			17.00000	LT
ES9-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	3FB-B			17.00000	LT
ES9-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-B			19.00000	LT
ES9-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-B			19.00000	LT
ES9-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-B	R		17.00000	ND
ES9-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3FB-B	R		17.00000	ND
ES9-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-B			5.80000	LT
ES9-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-B			2.40000	LT
ES9-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-B			1.20000	LT
ES9-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-B			13.00000	LT
ES9-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-B			3.40000	LT
ES9-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-B	U		0.77100	
ES9-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-B			1.50000	LT
ES9-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-B			1.70000	LT
ES9-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-B			2.80000	LT
ES9-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-B			3.60000	LT
ES9-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-B			8.40000	LT
ES9-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-B			4.40000	LT
ES9-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-B			180.00000	LT
ES9-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-B			0.39700	LT
ES9-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-B			8.80000	LT
ES9-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-B			0.60000	LT
ES9-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-B			2.80000	LT
ES9-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-B			2.60000	LT
ES9-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-B			1.30000	LT
ES9-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-B			3.60000	LT
ES9-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-B	R		31.00000	ND
ES9-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-B			8.20000	LT
ES9-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-B			5.00000	LT
ES9-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-B			21.00000	LT
ES9-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-B			15.00000	LT
ES9-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-B			2.90000	LT
ES9-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-B	R		50.00000	ND
ES9-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-B			22.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-B	R		1.00000	ND
ES9-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-B			8.50000	LT
ES9-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-B			23.00000	LT
ES9-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-B			2.80000	LT
ES9-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-B	R		31.00000	ND
ES9-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-B			96.00000	LT
ES9-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-B			5.30000	LT
ES9-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-B			23.00000	LT
ES9-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-B			13.00000	LT
ES9-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-B			5.80000	LT
ES9-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-B			5.10000	LT
ES9-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-B	R		2.00000	ND
ES9-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-B			5.20000	LT
ES9-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-B			5.90000	LT
ES9-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-B			6.80000	LT
ES9-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-B			5.00000	LT
ES9-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-B			0.68000	LT
ES9-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-B			7.70000	LT
ES9-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-B			9.80000	LT
ES9-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-B			14.00000	LT
ES9-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-B			10.00000	LT
ES9-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-B			17.00000	LT
ES9-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-B			28.00000	LT
ES9-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-B			42.00000	LT
ES9-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-B	R		2.00000	ND
ES9-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-B	R		3.10000	ND
ES9-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-B			15.00000	LT
ES9-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-B			10.00000	LT
ES9-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-B			4.00000	LT
ES9-94-02	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-B			7.40000	LT
ES9-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-B			12.00000	LT
ES9-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-B			54.00000	LT
ES9-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-B			8.30000	LT
ES9-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-B			37.00000	LT
ES9-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-B			10.00000	LT
ES9-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-B			15.00000	LT
ES9-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-B			5.30000	LT
ES9-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-B			12.00000	LT
ES9-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-B			12.00000	LT
ES9-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-B	R		3.00000	ND
ES9-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-B			5.10000	LT
ES9-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-B			5.50000	LT
ES9-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-B			8.50000	LT
ES9-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-B			5.90000	LT
ES9-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-B			3.30000	LT
ES9-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-B			26.00000	LT
ES9-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-B			2.20000	LT
ES9-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-B			33.00000	LT
ES9-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-B			1.50000	LT
ES9-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-B			18.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-B			5.00000	LT
ES9-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-B	R		6.00000	ND
ES9-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-B			50.00000	LT
ES9-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-B	R		20.00000	ND
ES9-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-B			24.00000	LT
ES9-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-B			9.20000	LT
ES9-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-B			8.70000	LT
ES9-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-B			38.00000	LT
ES9-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-B			28.00000	LT
ES9-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-B			21.00000	LT
ES9-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-B			7.80000	LT
ES9-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-B			2.40000	LT
ES9-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-B	R		20.00000	ND
ES9-94-02	LIN LINDANE	LT		0.10000000	µg/g	3FB-B			7.20000	LT
ES9-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-B			11.00000	LT
ES9-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-B			24.00000	LT
ES9-94-02	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-B			21.00000	LT
ES9-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-B			0.50000	LT
ES9-94-02	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-B			0.68200	LT
ES9-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-B			9.70000	LT
ES9-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-B			6.80000	LT
ES9-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-B			3.70000	LT
ES9-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-B			27.00000	LT
ES9-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-B	R		9.10000	ND
ES9-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-B	R		13.00000	ND
ES9-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-B			9.10000	LT
ES9-94-02	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-B			9.90000	LT
ES9-94-02	PHENO PHENOL	LT		0.05200000	µg/g	3FB-B			2.20000	LT
ES9-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-B			18.00000	LT
ES9-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-B			14.00000	LT
ES9-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-B			18.00000	LT
ES9-94-02	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-B			37.00000	LT
ES9-94-02	PYR PYRENE	LT		0.08300000	µg/g	3FB-B			17.00000	LT
ES9-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-B			19.00000	LT
ES9-94-02	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-B	R		17.00000	ND
ESA-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-A			5.80000	LT
ESA-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3FB-A			5.80000	LT
ESA-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-A			2.40000	LT
ESA-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3FB-A			2.40000	LT
ESA-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-A			1.20000	LT
ESA-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-A			1.20000	LT
ESA-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-A			13.00000	LT
ESA-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3FB-A			13.00000	LT
ESA-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-A			3.40000	LT
ESA-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3FB-A			3.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-A	R		10.00000	ND
ESA-94-01	13DNB 1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3FB-A	R		10.00000	ND
ESA-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-A			1.50000	LT
ESA-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3FB-A			1.50000	LT
ESA-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-A			1.70000	LT
ESA-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3FB-A			1.70000	LT
ESA-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-A			2.80000	LT
ESA-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-A			2.80000	LT
ESA-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-A			3.60000	LT
ESA-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-A			3.60000	LT
ESA-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-A			8.40000	LT
ESA-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-A			8.40000	LT
ESA-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-A			4.40000	LT
ESA-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-A			4.40000	LT
ESA-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-A			180.00000	LT
ESA-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-A			180.00000	LT
ESA-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-A			5.80000	LT
ESA-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-A			5.80000	LT
ESA-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-A			8.80000	LT
ESA-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-A			8.80000	LT
ESA-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-A			6.70000	LT
ESA-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-A			6.70000	LT
ESA-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-A			2.80000	LT
ESA-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-A			2.80000	LT
ESA-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-A			2.60000	LT
ESA-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-A			2.60000	LT
ESA-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-A			1.30000	LT
ESA-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-A			1.30000	LT
ESA-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-A			3.60000	LT
ESA-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-A			3.60000	LT
ESA-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-A	R		31.00000	ND
ESA-94-01	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	3FB-A	R		31.00000	ND
ESA-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-A			8.20000	LT
ESA-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-A			8.20000	LT
ESA-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-A			21.00000	LT
ESA-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-A			21.00000	LT
ESA-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-A			15.00000	LT
ESA-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-A			15.00000	LT
ESA-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-A			2.90000	LT
ESA-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-A			2.90000	LT
ESA-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-A	R		50.00000	ND
ESA-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-A	R		50.00000	ND
ESA-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-A			22.00000	LT
ESA-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-A			22.00000	LT
ESA-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-A	R		1.00000	ND
ESA-94-01	4CANIL 4-CHLOROANILINE	ND	RD	0.63000000	µg/g	3FB-A	R		1.00000	ND
ESA-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-A			8.50000	LT
ESA-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-A			8.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-A			23.00000	LT
ESA-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-A			23.00000	LT
ESA-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-A			2.80000	LT
ESA-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-A			2.80000	LT
ESA-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-A	R		31.00000	ND
ESA-94-01	4NANIL 4-NITROANILINE	ND	RD	3.10000000	µg/g	3FB-A	R		31.00000	ND
ESA-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-A			96.00000	LT
ESA-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	3FB-A			96.00000	LT
ESA-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-A			5.30000	LT
ESA-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-A			5.30000	LT
ESA-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-A			23.00000	LT
ESA-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3FB-A			23.00000	LT
ESA-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-A			13.00000	LT
ESA-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g	3FB-A			13.00000	LT
ESA-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-A			5.80000	LT
ESA-94-01	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	3FB-A			5.80000	LT
ESA-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-A			5.10000	LT
ESA-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3FB-A			5.10000	LT
ESA-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-A	R		2.00000	ND
ESA-94-01	ANIL ANILINE	ND	RD	0.13000000	µg/g	3FB-A	R		2.00000	ND
ESA-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-A			5.20000	LT
ESA-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	3FB-A			5.20000	LT
ESA-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-A			5.90000	LT
ESA-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	3FB-A			5.90000	LT
ESA-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-A			6.80000	LT
ESA-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3FB-A			6.80000	LT
ESA-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-A			0.68000	LT
ESA-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3FB-A			0.68000	LT
ESA-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-A			7.70000	LT
ESA-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3FB-A			7.70000	LT
ESA-94-01	BAANT BENZO [A] ANTHRACENE			0.12000000	µg/g	3FB-A			9.80000	LT
ESA-94-01	BAANT BENZO [A] ANTHRACENE		D	0.10000000	µg/g	3FB-A			9.80000	LT
ESA-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-A			14.00000	LT
ESA-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3FB-A			14.00000	LT
ESA-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-A			10.00000	LT
ESA-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3FB-A			10.00000	LT
ESA-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-A			17.00000	LT
ESA-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3FB-A			17.00000	LT
ESA-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-A			28.00000	LT
ESA-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3FB-A			28.00000	LT
ESA-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-A			42.00000	LT
ESA-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3FB-A			42.00000	LT
ESA-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-A	R		2.00000	ND
ESA-94-01	BENZID BENZIDINE	ND	RD	0.13000000	µg/g	3FB-A	R		2.00000	ND
ESA-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-A	R		3.10000	ND
ESA-94-01	BENZO BENZOIC ACID	ND	RD	3.10000000	µg/g	3FB-A	R		3.10000	ND
ESA-94-01	BGHIPY BENZO [G,H.I] PERYLENE	LT		0.18000000	µg/g	3FB-A			15.00000	LT
ESA-94-01	BGHIPY BENZO [G,H.I] PERYLENE	LT	D	0.18000000	µg/g	3FB-A			15.00000	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-A			10.00000	LT
ESA-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3FB-A			10.00000	LT
ESA-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-A			4.00000	LT
ESA-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3FB-A			4.00000	LT
ESA-94-01	CHRY CHRYSENE			0.20000000	µg/g	3FB-A			7.40000	LT
ESA-94-01	CHRY CHRYSENE		D	0.20000000	µg/g	3FB-A			7.40000	LT
ESA-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-A			12.00000	LT
ESA-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3FB-A			12.00000	LT
ESA-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-A			54.00000	LT
ESA-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3FB-A			54.00000	LT
ESA-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-A			8.30000	LT
ESA-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3FB-A			8.30000	LT
ESA-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-A			37.00000	LT
ESA-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	3FB-A			37.00000	LT
ESA-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-A			10.00000	LT
ESA-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3FB-A			10.00000	LT
ESA-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-A			15.00000	LT
ESA-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3FB-A			15.00000	LT
ESA-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-A			5.30000	LT
ESA-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3FB-A			5.30000	LT
ESA-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-A			12.00000	LT
ESA-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3FB-A			12.00000	LT
ESA-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-A			12.00000	LT
ESA-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3FB-A			12.00000	LT
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-A	R		3.00000	ND
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3FB-A	R		3.00000	ND
ESA-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-A			5.10000	LT
ESA-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	3FB-A			5.10000	LT
ESA-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-A			5.50000	LT
ESA-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3FB-A			5.50000	LT
ESA-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3FB-A			8.50000	LT
ESA-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g	3FB-A			8.50000	LT
ESA-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-A			5.90000	LT
ESA-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3FB-A			5.90000	LT
ESA-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3FB-A			3.30000	LT
ESA-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g	3FB-A			3.30000	LT
ESA-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-A			26.00000	LT
ESA-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	3FB-A			26.00000	LT
ESA-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-A			2.20000	LT
ESA-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3FB-A			2.20000	LT
ESA-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-A			33.00000	LT
ESA-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3FB-A			33.00000	LT
ESA-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-A			1.50000	LT
ESA-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3FB-A			1.50000	LT
ESA-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-A			18.00000	LT
ESA-94-01	ENDRN ENDRIN	LT	D	1.30000000	µg/g	3FB-A			18.00000	LT
ESA-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3FB-A			5.00000	LT
ESA-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-A	R		6.00000	ND
ESA-94-01	ENDRN ENDRIN KETONE	ND	RD	0.28000000	µg/g	3FB-A	R		6.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-A			50.00000	LT
ESA-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3FB-A			50.00000	LT
ESA-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-A	R		20.00000	ND
ESA-94-01	FAMPH FAMOPHOS	ND	RD	1.30000000	µg/g	3FB-A	R		20.00000	ND
ESA-94-01	FANT FLUORANTHENE			0.18000000	µg/g	3FB-A			24.00000	LT
ESA-94-01	FANT FLUORANTHENE		D	0.17000000	µg/g	3FB-A			24.00000	LT
ESA-94-01	FLRENEFLUORENE	LT		0.06500000	µg/g	3FB-A			9.20000	LT
ESA-94-01	FLRENEFLUORENE	LT	D	0.06500000	µg/g	3FB-A			9.20000	LT
ESA-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-A			8.70000	LT
ESA-94-01	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3FB-A			8.70000	LT
ESA-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-A			38.00000	LT
ESA-94-01	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3FB-A			38.00000	LT
ESA-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-A			28.00000	LT
ESA-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3FB-A			28.00000	LT
ESA-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-A			21.00000	LT
ESA-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3FB-A			21.00000	LT
ESA-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-A			7.80000	LT
ESA-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g	3FB-A			7.80000	LT
ESA-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-A			2.40000	LT
ESA-94-01	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	3FB-A			2.40000	LT
ESA-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-A	R		20.00000	ND
ESA-94-01	KEP KEPONE	ND	RD	1.30000000	µg/g	3FB-A	R		20.00000	ND
ESA-94-01	LIN LINDANE	LT		0.10000000	µg/g	3FB-A			7.20000	LT
ESA-94-01	LIN LINDANE	LT	D	0.10000000	µg/g	3FB-A			7.20000	LT
ESA-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-A			11.00000	LT
ESA-94-01	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g	3FB-A			11.00000	LT
ESA-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-A			24.00000	LT
ESA-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g	3FB-A			24.00000	LT
ESA-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-A			21.00000	LT
ESA-94-01	MLTHN MALATHION	LT	D	0.18000000	µg/g	3FB-A			21.00000	LT
ESA-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-A			0.50000	LT
ESA-94-01	NAP NAPHTHALENE	LT	D	0.74000000	µg/g	3FB-A			0.50000	LT
ESA-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-A			3.70000	LT
ESA-94-01	NB NITROBENZENE	LT	D	1.80000000	µg/g	3FB-A			3.70000	LT
ESA-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-A			9.70000	LT
ESA-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3FB-A			9.70000	LT
ESA-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-A			6.80000	LT
ESA-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3FB-A			6.80000	LT
ESA-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-A			3.70000	LT
ESA-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3FB-A			3.70000	LT
ESA-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-A			27.00000	LT
ESA-94-01	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g	3FB-A			27.00000	LT
ESA-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB016 PCB 1016	LT	D	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	3FB-A	R		9.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-A	R		13.00000	ND
ESA-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3FB-A	R		13.00000	ND
ESA-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-A			9.10000	LT
ESA-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-A			9.10000	LT
ESA-94-01	PHANT	PHENANTHRENE			0.17000000	µg/g	3FB-A			9.90000	LT
ESA-94-01	PHANT	PHENANTHRENE		D	0.15000000	µg/g	3FB-A			9.90000	LT
ESA-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-A			2.20000	LT
ESA-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3FB-A			2.20000	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-A			18.00000	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-A			18.00000	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-A			14.00000	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-A			14.00000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-A			18.00000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-A			18.00000	LT
ESA-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-A			37.00000	LT
ESA-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3FB-A			37.00000	LT
ESA-94-01	PYR	PYRENE			0.24000000	µg/g	3FB-A			17.00000	LT
ESA-94-01	PYR	PYRENE		D	0.21000000	µg/g	3FB-A			17.00000	LT
ESA-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-A			19.00000	LT
ESA-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-A			19.00000	LT
ESA-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-A	R		17.00000	ND
ESA-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3FB-A	R		17.00000	ND
ESA-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-A			5.80000	LT
ESA-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-A			2.40000	LT
ESA-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-A			1.20000	LT
ESA-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-A			13.00000	LT
ESA-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-A			3.40000	LT
ESA-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-A	R		10.00000	ND
ESA-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-A			1.50000	LT
ESA-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-A			1.70000	LT
ESA-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-A			2.80000	LT
ESA-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-A			3.60000	LT
ESA-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-A			8.40000	LT
ESA-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-A			4.40000	LT
ESA-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-A			180.00000	LT
ESA-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-A			5.80000	LT
ESA-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-A			8.80000	LT
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-A			6.70000	LT
ESA-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-A			2.80000	LT
ESA-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-A			2.60000	LT
ESA-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-A			1.30000	LT
ESA-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-A			3.60000	LT
ESA-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-A	R		31.00000	ND
ESA-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-A			8.20000	LT
ESA-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-A			5.00000	LT
ESA-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-A			21.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-A			15.00000	LT
ESA-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-A			2.90000	LT
ESA-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-A	R		50.00000	ND
ESA-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-A			22.00000	LT
ESA-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-A	R		1.00000	ND
ESA-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-A			8.50000	LT
ESA-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-A			23.00000	LT
ESA-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-A			2.80000	LT
ESA-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-A	R		31.00000	ND
ESA-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-A			96.00000	LT
ESA-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-A			5.30000	LT
ESA-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-A			23.00000	LT
ESA-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-A			13.00000	LT
ESA-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-A			5.80000	LT
ESA-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-A			5.10000	LT
ESA-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-A	R		2.00000	ND
ESA-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-A			5.20000	LT
ESA-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-A			5.90000	LT
ESA-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-A			6.80000	LT
ESA-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-A			5.00000	LT
ESA-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-A			0.68000	LT
ESA-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-A			7.70000	LT
ESA-94-02	BAANT BENZO [A] ANTHRACENE			1.20000000	µg/g	3FB-A			9.80000	LT
ESA-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-A			14.00000	LT
ESA-94-02	BBFAN BENZO [B] FLUORANTHENE			2.30000000	µg/g	3FB-A			10.00000	LT
ESA-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-A			17.00000	LT
ESA-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-A			28.00000	LT
ESA-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-A			42.00000	LT
ESA-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-A	R		2.00000	ND
ESA-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-A	R		3.10000	ND
ESA-94-02	BGHIPY BENZO [G,H,I] PERYLENE			0.58000000	µg/g	3FB-A			15.00000	LT
ESA-94-02	BKFAN BENZO [K] FLUORANTHENE			0.71000000	µg/g	3FB-A			10.00000	LT
ESA-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-A			4.00000	LT
ESA-94-02	CHRY CHRYSENE			1.40000000	µg/g	3FB-A			7.40000	LT
ESA-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-A			12.00000	LT
ESA-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-A			54.00000	LT
ESA-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-A			8.30000	LT
ESA-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-A			37.00000	LT
ESA-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-A			10.00000	LT
ESA-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-A			15.00000	LT
ESA-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-A			5.30000	LT
ESA-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-A			12.00000	LT
ESA-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-A			12.00000	LT
ESA-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-A	R		3.00000	ND
ESA-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-A			5.10000	LT
ESA-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-A			5.50000	LT
ESA-94-02	DDVP VAPONA	LT		0.06800000	µg/g	3FB-A			8.50000	LT
ESA-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-A			5.90000	LT
ESA-94-02	DITH DITHIANE	LT		0.06500000	µg/g	3FB-A			3.30000	LT
ESA-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-A			26.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-A			2.20000	LT
ESA-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-A			33.00000	LT
ESA-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-A			1.50000	LT
ESA-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-A			18.00000	LT
ESA-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-A			5.00000	LT
ESA-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-A	R		6.00000	ND
ESA-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-A			50.00000	LT
ESA-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-A	R		20.00000	ND
ESA-94-02	FANT	FLUORANTHENE			1.90000000	µg/g	3FB-A			24.00000	LT
ESA-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	3FB-A			9.20000	LT
ESA-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-A			8.70000	LT
ESA-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-A			38.00000	LT
ESA-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-A			28.00000	LT
ESA-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-A			21.00000	LT
ESA-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-A			7.80000	LT
ESA-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-A			2.40000	LT
ESA-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-A	R		20.00000	ND
ESA-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3FB-A			7.20000	LT
ESA-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-A			11.00000	LT
ESA-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-A			24.00000	LT
ESA-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-A			21.00000	LT
ESA-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-A			0.50000	LT
ESA-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-A			3.70000	LT
ESA-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-A			9.70000	LT
ESA-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-A			6.80000	LT
ESA-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-A			3.70000	LT
ESA-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-A			27.00000	LT
ESA-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-A	R		9.10000	ND
ESA-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-A	R		13.00000	ND
ESA-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-A			9.10000	LT
ESA-94-02	PHANT	PHENANTHRENE			2.10000000	µg/g	3FB-A			9.90000	LT
ESA-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-A			2.20000	LT
ESA-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-A			18.00000	LT
ESA-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-A			14.00000	LT
ESA-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-A			18.00000	LT
ESA-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-A			37.00000	LT
ESA-94-02	PYR	PYRENE			2.70000000	µg/g	3FB-A			17.00000	LT
ESA-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-A			19.00000	LT
ESA-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-A	R		17.00000	ND
ESB-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-01	DDVP VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-01	DITH DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-01	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-01	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-01	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-01	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-01	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-01	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-01	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-01	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-01	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-01	PYR PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-02	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-02	DDVP VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-02	DITH DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-02	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-02	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-02	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-02	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-02	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-02	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-02	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-02	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-02	PYR PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-02	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-03	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-03	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-03	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-03	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-03	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-03	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-03	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-03	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-03	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-03	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-03	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-03	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-03	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-03	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-03	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-03	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-03	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-N			96.00000	LT
ESB-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-N			0.00250	LT
ESB-94-03	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-N		M	0.00740	LT
ESB-94-03	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-N			5.80000	LT
ESB-94-03	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-N			5.10000	LT
ESB-94-03	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-03	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-N			5.20000	LT
ESB-94-03	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-N			5.90000	LT
ESB-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-N			6.80000	LT
ESB-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-N			5.00000	LT
ESB-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-N			0.68000	LT
ESB-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-N			7.70000	LT
ESB-94-03	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-N			9.80000	LT
ESB-94-03	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-N			14.00000	LT
ESB-94-03	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-N			10.00000	LT
ESB-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N			0.00990	LT
ESB-94-03	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-N			28.00000	LT
ESB-94-03	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-N			0.00770	LT
ESB-94-03	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-03	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-N	R		3.10000	ND
ESB-94-03	BGHIPY BENZO [G,H,I] PERYLENE			0.35000000	µg/g	3FB-N			15.00000	LT
ESB-94-03	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-03	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-03	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-03	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-03	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-03	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-03	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-03	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-03	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-03	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-03	DDVP VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-03	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-N			5.90000	LT
ESB-94-03	DITH DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-03	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-03	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-03	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-03	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-03	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-03	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-03	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-03	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT
ESB-94-03	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-N			8.70000	LT
ESB-94-03	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-N			0.00250	LT
ESB-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-03	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-03	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-03	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-03	LIN LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-03	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-03	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-03	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-03	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-03	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-03	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT
ESB-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-N	T		0.17600	ND
ESB-94-03	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-N			0.17600	LT
ESB-94-03	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-03	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-03	PHENO PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-03	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-03	PYR PYRENE	LT		0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-03	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-04	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-04	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-04	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-04	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-04	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT
ESB-94-04	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-N			1.50000	LT
ESB-94-04	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-N			1.70000	LT
ESB-94-04	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-04	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-04	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-04	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-04	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-04	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-04	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-04	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-04	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-04	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-04	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-04	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-04	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-04	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-04	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-04	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-04	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-04	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-04	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-04	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-04	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-04	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-04	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-04	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-04	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-04	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-N			96.00000	LT
ESB-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-04	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-N			0.00250	LT
ESB-94-04	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-N		M	0.00740	LT
ESB-94-04	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-N			5.80000	LT
ESB-94-04	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-N			5.10000	LT
ESB-94-04	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-04	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-N			5.20000	LT
ESB-94-04	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-N			5.90000	LT
ESB-94-04	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-N			6.80000	LT
ESB-94-04	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-N			5.00000	LT
ESB-94-04	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-N			0.68000	LT
ESB-94-04	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-N			7.70000	LT
ESB-94-04	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-N			9.80000	LT
ESB-94-04	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-N			14.00000	LT
ESB-94-04	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-N			10.00000	LT
ESB-94-04	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N			0.00990	LT
ESB-94-04	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-N			28.00000	LT
ESB-94-04	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-N			0.00770	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-04	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-N	R		3.10000	ND
ESB-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-N			15.00000	LT
ESB-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-04	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-04	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT
ESB-94-04	DDVP VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-04	DEP DIETHYL PHTHALATE			1.70000000	µg/g	3FB-N			5.90000	LT
ESB-94-04	DITH DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-04	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-04	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-04	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-04	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-04	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-04	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-04	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-04	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT
ESB-94-04	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-N			8.70000	LT
ESB-94-04	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-N			0.00250	LT
ESB-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-04	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-04	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-04	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-04	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-04	LIN LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-04	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-04	MIREX 1,1A,2,2,3,3A,4,5,5.5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-04	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-04	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-04	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-04	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-04	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-04	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-04	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-04	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-N	T		0.17600	ND
ESB-94-04	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-N			0.17600	LT
ESB-94-04	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-04	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-04	PHENO PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-04	PRTHN PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-04	PYR PYRENE	LT		0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-04	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-04	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-05	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-05	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-05	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-05	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-05	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-05	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT
ESB-94-05	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-N			1.50000	LT
ESB-94-05	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-N			1.70000	LT
ESB-94-05	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-05	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-05	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-05	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-05	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-05	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-05	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-05	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-05	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-05	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-05	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-05	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-05	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-05	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-05	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-05	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-05	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-05	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-05	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-05	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-05	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-05	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-05	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-05	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-05	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-05	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3FB-N			96.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-N			0.00250	LT
ESB-94-05	ALDRN ALDRIN	LT		1.30000000	µg/g	3FB-N		M	0.00740	LT
ESB-94-05	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3FB-N			5.80000	LT
ESB-94-05	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-N			5.10000	LT
ESB-94-05	ANIL ANILINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-05	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3FB-N			5.20000	LT
ESB-94-05	ATZ ATRAZINE	LT		0.06500000	µg/g	3FB-N			5.90000	LT
ESB-94-05	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-N			6.80000	LT
ESB-94-05	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-N			5.00000	LT
ESB-94-05	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-N			0.68000	LT
ESB-94-05	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-N			7.70000	LT
ESB-94-05	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-N			9.80000	LT
ESB-94-05	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-N			14.00000	LT
ESB-94-05	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-N			10.00000	LT
ESB-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N			0.00990	LT
ESB-94-05	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-N			28.00000	LT
ESB-94-05	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-N			0.00770	LT
ESB-94-05	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-05	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-N	R		3.10000	ND
ESB-94-05	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-N			15.00000	LT
ESB-94-05	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-05	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-05	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-05	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-05	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-05	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-05	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-05	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-05	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-05	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-05	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-05	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-05	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT
ESB-94-05	DDVP VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-05	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-N			5.90000	LT
ESB-94-05	DITH DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-05	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-05	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-05	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-05	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-05	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-05	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-05	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-05	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-05	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-05	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-05	FLRENE FLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-05	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-05	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-05	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-05	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-05	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-05	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-05	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-05	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-05	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-05	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-05	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-05	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-05	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-05	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-05	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-05	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-05	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-05	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-05	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-05	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-05	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-05	PYR PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-05	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-05	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-06	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-06	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-06	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-06	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-06	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-06	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-06	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-06	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-06	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-06	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-06	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-06	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-06	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-06	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-06	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-06	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g 3FB-N				1.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-06	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-06	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-06	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-06	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-06	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-06	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-06	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-06	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-06	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-06	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-06	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-06	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-06	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-06	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-06	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-06	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-06	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-06	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-06	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-06	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-06	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-06	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-06	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-06	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-06	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-06	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-06	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-06	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-06	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-06	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-06	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-06	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-06	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-06	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-06	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-06	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-06	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-06	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-06	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	3FB-N	R		31.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-06	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-06	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-06	ALDRN ALDRIN	LT	D	1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-06	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-06	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-06	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-06	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-06	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-06	ANIL ANILINE	ND	DR	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-06	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-06	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-06	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-06	ATZ ATRAZINE	LT	D	0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-06	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-06	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-06	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-06	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-06	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-06	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-06	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-06	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-06	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-06	BENZID BENZIDINE	ND	DR	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-06	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-06	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-06	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-06	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-06	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-06	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-06	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-06	CHRY CHRYSENE	LT	D	0.03200000	µg/g 3FB-N				7.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-06	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-06	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-06	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-06	CLDAN CHLORDANE	LT	D	0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-06	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-06	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-06	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-06	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-06	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-06	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-06	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-06	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-06	DDVP VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-06	DDVP VAPONA	LT	D	0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-06	DEP DIETHYL PHTHALATE			5.80000000	µg/g 3FB-N				5.90000	LT
ESB-94-06	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-06	DITH DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-06	DITH DITHIANE	LT	D	0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-06	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-06	DLDRN DIELDRIN	LT	D	0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-06	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-06	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-06	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-06	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-06	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-06	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-06	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-06	ENDRN ENDRIN	LT	D	1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-06	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-06	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-06	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-06	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-06	FANT FLUORANTHENE	LT	D	0.03200000	µg/g 3FB-N				24.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-06	FLRENEFLUORENE	LT	D	0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-06	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-06	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-06	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-06	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-06	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-06	ISODR ISODRIN	LT	D	0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-06	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-06	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-06	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-06	KEP KEPONE	ND	DR	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-06	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-06	LIN LINDANE	LT	D	0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-06	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-06	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-06	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-06	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT	D	0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-06	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-06	MLTHN MALATHION	LT	D	0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-06	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-06	NAP NAPHTHALENE	LT	D	0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-06	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-06	NB NITROBENZENE	LT	D	1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-06	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-06	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-06	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-06	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-06	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-06	PCB016 PCB 1016	LT	D	0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-06	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-06	PCB260 PCB 1260	LT	D	0.79000000	µg/g 3FB-N				0.17600	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-06	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-06	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-06	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-06	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-06	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-06	PHENO	PHENOL	LT	D	0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT	D	0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT	D	0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-06	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-06	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-06	PYR	PYRENE			0.23000000	µg/g	3FB-N			17.00000	LT
ESB-94-06	PYR	PYRENE	LT	D	0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-06	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-06	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-07	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-07	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-07	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-07	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-07	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-07	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT
ESB-94-07	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-N			1.50000	LT
ESB-94-07	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-N			1.70000	LT
ESB-94-07	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-07	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-07	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-07	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-07	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-07	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-07	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-07	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-07	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-07	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-07	2MNAP	2-METHYLNAPHTHALENE			0.05800000	µg/g	3FB-N			1.30000	LT
ESB-94-07	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-07	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-07	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-07	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-07	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-07	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-07	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-07	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-07	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-07	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-07	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-07	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-07	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-07	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-07	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-07	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-07	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-07	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-07	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-07	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-07	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-07	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-07	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-07	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-07	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-07	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-07	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-07	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-07	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-07	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-07	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-07	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-07	BENZID	BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-07	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-07	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-07	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-07	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-07	CHRY	CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-07	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-07	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-07	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-07	CLDAN	CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-07	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-07	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-07	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-07	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-07	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-07	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-07	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-07	DDVP	VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-07	DEP	DIETHYL PHTHALATE			0.40000000	µg/g 3FB-N				5.90000	LT
ESB-94-07	DITH	DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-07	DLDRN	DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-07	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-07	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-07	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-07	ENDRN	ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-07	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-07	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-07	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-07	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-07	FANT FLUORANTHENE			0.05700000	µg/g 3FB-N				24.00000	LT
ESB-94-07	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-07	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-07	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-07	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-07	ICDPYRINDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-07	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-07	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-07	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-07	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-07	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-07	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-07	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-07	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-07	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-07	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-07	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-07	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-07	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-07	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-07	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-07	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-07	PHANT PHENANTHRENE			0.12000000	µg/g 3FB-N				9.90000	LT
ESB-94-07	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-07	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-07	PYR PYRENE			0.20000000	µg/g 3FB-N				17.00000	LT
ESB-94-07	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-07	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-10	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-10	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-10	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-10	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-10	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-10	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-10	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-10	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-10	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-10	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-10	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-10	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-10	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-10	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-10	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-10	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-10	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-10	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-10	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-10	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-10	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-10	2NP	2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-10	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-10	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-10	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-10	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-10	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-10	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-10	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-10	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-10	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-10	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-10	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-10	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-10	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-10	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-10	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-10	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-10	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-10	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-10	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-10	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-10	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-10	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-10	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-10	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-10	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-10	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-10	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-10	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-10	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-10	BENZID	BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-10	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-10	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-10	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-10	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-10	CHRY	CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-10	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-10	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-10	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-10	CLDAN	CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-10	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-10	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-10	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-10	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-10	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-10	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-10	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-10	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT
ESB-94-10	DDVP VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-10	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-N			5.90000	LT
ESB-94-10	DITH DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-10	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-10	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-10	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-10	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-10	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-10	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-10	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-10	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-10	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-10	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-10	FLRENEFLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT
ESB-94-10	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-N			8.70000	LT
ESB-94-10	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-N			0.00250	LT
ESB-94-10	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-10	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-10	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-10	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-10	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-10	LIN LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-10	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-10	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-10	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-10	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-10	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-10	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-10	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-10	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-10	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-10	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT
ESB-94-10	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-10	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-10	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-10	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-10	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-N	T		0.17600	ND
ESB-94-10	PCB260 PCB 1260	LT		0.79000000	µg/g	3FB-N			0.17600	LT
ESB-94-10	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-10	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-10	PHENO PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-10	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-10	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-10	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-10	PRTHN	PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-10	PYR	PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-10	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-10	TXPHE	TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-11	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-11	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-11	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-11	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-11	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-11	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-11	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-11	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-11	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-11	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-11	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-11	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-11	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-11	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-11	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-11	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-11	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-11	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-11	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-11	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-11	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-11	2NP	2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-11	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-11	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-11	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-11	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-11	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-11	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-11	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-11	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-11	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-11	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-11	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-11	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-11	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-11	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-11	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-11	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-11	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-11	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-11	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-11	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-11	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-11	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-11	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-N			0.68000	LT
ESB-94-11	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-N			7.70000	LT
ESB-94-11	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-N			9.80000	LT
ESB-94-11	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-N			14.00000	LT
ESB-94-11	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-N			10.00000	LT
ESB-94-11	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N			0.00990	LT
ESB-94-11	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-N			28.00000	LT
ESB-94-11	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-N			0.00770	LT
ESB-94-11	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-11	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-N	R		3.10000	ND
ESB-94-11	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-N			15.00000	LT
ESB-94-11	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-11	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-11	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-11	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-11	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-11	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-11	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-11	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-11	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-11	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-11	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-11	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-11	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-11	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT
ESB-94-11	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-11	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-N			5.90000	LT
ESB-94-11	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-11	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-11	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-11	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-11	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-11	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-11	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-11	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-11	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-11	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-11	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-11	FLRENE	FLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT
ESB-94-11	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-N			8.70000	LT
ESB-94-11	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-N			0.00250	LT
ESB-94-11	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-11	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-11	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-11	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-11	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-11	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-11	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-11	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-11	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-11	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-11	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-11	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-11	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-11	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-11	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-11	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-11	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-11	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-11	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-11	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-11	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-11	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-11	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-11	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-11	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-11	PYR PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-11	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-11	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-12	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-12	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-12	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-12	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-12	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-12	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-12	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-12	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-12	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-12	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-12	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-12	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-12	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-12	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-12	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-12	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-12	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-12	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-12	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-12	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-12	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-12	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-12	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-12	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-12	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-12	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-12	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-12	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-12	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-12	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-12	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-12	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-12	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-12	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-N			96.00000	LT
ESB-94-12	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-12	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-N			0.00250	LT
ESB-94-12	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-N		M	0.00740	LT
ESB-94-12	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-N			5.80000	LT
ESB-94-12	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-N			5.10000	LT
ESB-94-12	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-12	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-N			5.20000	LT
ESB-94-12	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-N			5.90000	LT
ESB-94-12	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-N			6.80000	LT
ESB-94-12	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-N			5.00000	LT
ESB-94-12	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-N			0.68000	LT
ESB-94-12	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-N			7.70000	LT
ESB-94-12	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-N			9.80000	LT
ESB-94-12	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-N			14.00000	LT
ESB-94-12	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-N			10.00000	LT
ESB-94-12	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N			0.00990	LT
ESB-94-12	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-N			28.00000	LT
ESB-94-12	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-N			0.00770	LT
ESB-94-12	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-12	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-N	R		3.10000	ND
ESB-94-12	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-N			15.00000	LT
ESB-94-12	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-12	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-12	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-12	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-12	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-12	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-12	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-12	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-12	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-12	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-12	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-12	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-12	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-12	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-12	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT
ESB-94-12	DDVP	VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-12	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-N			5.90000	LT
ESB-94-12	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-12	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-12	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-12	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-12	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-12	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-12	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-12	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-12	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-12	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-12	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-12	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-12	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-12	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-12	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-12	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-12	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-12	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-12	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-12	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-12	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-12	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-12	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-12	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-12	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-12	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-12	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-12	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-12	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-12	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-12	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-12	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-12	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-12	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-12	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-12	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-12	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-12	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-12	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-12	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-12	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-12	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-12	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-12	PYR PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-12	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-12	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-13	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-13	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-13	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-13	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-13	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-13	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-13	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-13	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-13	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-13	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-13	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-13	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-13	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-13	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-13	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-13	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-13	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-13	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-13	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-13	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-13	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-13	33DCBD3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-13	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-13	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-13	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-13	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-13	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-13	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-13	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-13	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-13	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-13	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-13	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-13	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-13	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-13	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-13	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-13	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-13	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-13	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-13	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-13	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-13	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-13	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-13	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-13	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-13	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-13	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-13	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-13	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-13	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-13	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-13	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-13	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-13	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-13	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-13	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-13	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-13	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-13	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-13	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-13	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-13	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-13	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-13	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-13	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-13	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-13	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-13	DDVP VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-13	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-13	DITH DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-13	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-13	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-13	DNBP DI-N-BUTYL PHTHALATE			1.60000000	µg/g 3FB-N				33.00000	LT
ESB-94-13	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-13	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-13	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-13	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-13	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-13	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-13	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-13	FLRENEFLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-13	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-13	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-13	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-13	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-13	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-13	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-13	KEP KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-13	LIN LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-13	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-13	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-13	MLTHN MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-13	NAP NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-13	NB NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-13	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-13	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-13	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-13	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-13	PCB016 PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-13	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-13	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-13	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-13	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-13	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-13	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-13	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-13	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-13	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-13	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-13	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-13	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-13	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-13	PYR	PYRENE	LT		0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-13	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-13	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-14	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-14	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-14	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-14	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-14	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-14	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT
ESB-94-14	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-N			1.50000	LT
ESB-94-14	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-N			1.70000	LT
ESB-94-14	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-14	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-14	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-14	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-14	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-14	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-14	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-14	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-14	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-14	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-14	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-14	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-14	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-14	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-14	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-14	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-14	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-14	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-14	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-14	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-14	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-14	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-14	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-14	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-14	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-14	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-N			96.00000	LT
ESB-94-14	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-14	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-N			0.00250	LT
ESB-94-14	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-N		M	0.00740	LT
ESB-94-14	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-N			5.80000	LT
ESB-94-14	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-N			5.10000	LT
ESB-94-14	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-14	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-14	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-14	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-14	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-14	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-14	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-14	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-14	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-14	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-14	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-14	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-14	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-14	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-14	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-14	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-14	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-14	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-14	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-14	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-14	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-14	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-14	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-14	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-14	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-14	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-14	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-14	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-14	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-14	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-14	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-14	DDVP VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-14	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-14	DITH DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-14	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-14	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-14	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-14	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-14	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-14	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-14	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-14	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-14	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-14	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-14	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-14	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-14	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-14	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-14	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-14	ISODR ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-14	ISOPHR ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-14	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-14	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-14	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-14	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-14	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-14	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-14	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-14	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-14	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-14	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-14	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-14	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT
ESB-94-14	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-14	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-N	T		0.17600	ND
ESB-94-14	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-N			0.17600	LT
ESB-94-14	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-14	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-14	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-14	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-14	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-14	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-14	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-14	PYR	PYRENE	LT		0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-14	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-14	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-15	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-15	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-15	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-15	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-15	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-15	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT
ESB-94-15	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-N			1.50000	LT
ESB-94-15	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-N			1.70000	LT
ESB-94-15	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-15	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-15	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-15	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-15	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-15	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-15	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-15	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-15	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-15	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT
ESB-94-15	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-15	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-15	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-15	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank				
							Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-15	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-15	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-15	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-15	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-15	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-15	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-15	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-15	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-15	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-15	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-15	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-15	4NP	4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-15	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-15	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-15	ALDRN	ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-15	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-15	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-15	ANIL	ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-15	ANTRC	ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-15	ATZ	ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-15	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-15	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-15	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-15	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-15	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-15	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-15	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-15	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-15	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-15	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-15	BENZID	BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-15	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-15	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-15	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-15	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-15	CHRY	CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-15	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-15	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-15	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-15	CLDAN	CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-15	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-15	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-15	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-15	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-15	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-15	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-15	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-15	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-15	DDVP	VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-15	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-15	DITH	DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-15	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-15	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-15	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-15	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-15	ENDRN	ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-15	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-15	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-15	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-15	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-15	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-15	FLRENE	FLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT
ESB-94-15	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-N			8.70000	LT
ESB-94-15	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3FB-N			0.00250	LT
ESB-94-15	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-15	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-15	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-15	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-15	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-15	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-15	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-15	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-15	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-15	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-15	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-15	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-15	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-15	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-15	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-15	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT
ESB-94-15	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-15	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-15	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-15	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-15	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-N	T		0.17600	ND
ESB-94-15	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-N			0.17600	LT
ESB-94-15	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-15	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-15	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-15	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-15	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-15	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-15	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-15	PYR	PYRENE	LT		0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-15	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-15	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-17	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-17	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-17	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-17	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-17	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-17	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-17	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-17	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-17	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-17	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-17	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-17	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-17	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-17	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-17	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-17	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-17	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-17	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-17	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-17	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-17	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-17	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-17	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-17	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-17	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-17	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-17	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-17	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-17	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-17	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-17	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-17	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-17	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-17	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-17	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT
ESB-94-17	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-17	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-17	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-17	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-17	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-17	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-17	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-17	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-17	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-17	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-17	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-17	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-17	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-17	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-17	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-17	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-17	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-17	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Field Blank: Flag Code	Field Blank: Data Qual	Field Blank: Value	Field Blank: Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-N			15.00000	LT
ESB-94-17	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-17	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-17	CHRY CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-17	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-17	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-17	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-17	CLDAN CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-17	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-17	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-17	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-17	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-17	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-17	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	
ESB-94-17	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3FB-N			5.10000	LT
ESB-94-17	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3FB-N			5.50000	LT
ESB-94-17	DDVP VAPONA	LT		0.06800000	µg/g	3FB-N			8.50000	LT
ESB-94-17	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3FB-N			5.90000	LT
ESB-94-17	DITH DITHIANE	LT		0.06500000	µg/g	3FB-N			3.30000	LT
ESB-94-17	DLDRN DIELDRIN	LT		0.07900000	µg/g	3FB-N			0.00740	LT
ESB-94-17	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3FB-N			2.20000	LT
ESB-94-17	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3FB-N			33.00000	LT
ESB-94-17	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3FB-N			1.50000	LT
ESB-94-17	ENDRN ENDRIN	LT		1.30000000	µg/g	3FB-N			0.01760	LT
ESB-94-17	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3FB-N			0.05040	LT
ESB-94-17	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-17	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3FB-N	T		0.00250	ND
ESB-94-17	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-17	FANT FLUORANTHENE	LT		0.03200000	µg/g	3FB-N			24.00000	LT
ESB-94-17	FLRENEFLUORENE	LT		0.06500000	µg/g	3FB-N			9.20000	LT
ESB-94-17	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3FB-N			8.70000	LT
ESB-94-17	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3FB-N			0.00250	LT
ESB-94-17	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-17	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-17	ISODR ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-17	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-17	KEP KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-17	LIN LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-17	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-17	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-17	MLTHN MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-17	NAP NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-17	NB NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-17	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-17	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-17	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-17	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-17	PCB016 PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT
ESB-94-17	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-17	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-17	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-17	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-17	PCB260 PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-17	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-17	PHANT PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-17	PHENO PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-17	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-17	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-17	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-17	PRTHN PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-17	PYR PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-17	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-17	TXPHE TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT
ESB-94-18	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g 3FB-N				5.80000	LT
ESB-94-18	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g 3FB-N				2.40000	LT
ESB-94-18	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				1.20000	LT
ESB-94-18	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g 3FB-N				13.00000	LT
ESB-94-18	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g 3FB-N				3.40000	LT
ESB-94-18	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g 3FB-N				0.45800	LT
ESB-94-18	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g 3FB-N				1.50000	LT
ESB-94-18	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g 3FB-N				1.70000	LT
ESB-94-18	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g 3FB-N				2.80000	LT
ESB-94-18	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g 3FB-N				3.60000	LT
ESB-94-18	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g 3FB-N				8.40000	LT
ESB-94-18	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g 3FB-N				4.40000	LT
ESB-94-18	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g 3FB-N				180.00000	LT
ESB-94-18	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g 3FB-N				0.39700	LT
ESB-94-18	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g 3FB-N				8.80000	LT
ESB-94-18	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g 3FB-N				0.60000	LT
ESB-94-18	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g 3FB-N				2.80000	LT
ESB-94-18	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g 3FB-N				2.60000	LT
ESB-94-18	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g 3FB-N				1.30000	LT
ESB-94-18	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g 3FB-N				3.60000	LT
ESB-94-18	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-18	2NP 2-NITROPHENOL	LT		1.10000000	µg/g 3FB-N				8.20000	LT
ESB-94-18	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g 3FB-N				5.00000	LT
ESB-94-18	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g 3FB-N				21.00000	LT
ESB-94-18	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g 3FB-N				15.00000	LT
ESB-94-18	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g 3FB-N				2.90000	LT
ESB-94-18	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g 3FB-N		R		50.00000	ND
ESB-94-18	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g 3FB-N				22.00000	LT
ESB-94-18	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g 3FB-N		R		1.00000	ND
ESB-94-18	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g 3FB-N				8.50000	LT
ESB-94-18	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g 3FB-N				23.00000	LT
ESB-94-18	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g 3FB-N				2.80000	LT
ESB-94-18	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g 3FB-N		R		31.00000	ND
ESB-94-18	4NP 4-NITROPHENOL	LT		3.30000000	µg/g 3FB-N				96.00000	LT
ESB-94-18	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N		U		0.00338	
ESB-94-18	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g 3FB-N				0.00250	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-18	ALDRN ALDRIN	LT		1.30000000	µg/g 3FB-N			M	0.00740	LT
ESB-94-18	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g 3FB-N				5.80000	LT
ESB-94-18	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g 3FB-N				5.10000	LT
ESB-94-18	ANIL ANILINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-18	ANTRC ANTHRACENE	LT		0.71000000	µg/g 3FB-N				5.20000	LT
ESB-94-18	ATZ ATRAZINE	LT		0.06500000	µg/g 3FB-N				5.90000	LT
ESB-94-18	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g 3FB-N				6.80000	LT
ESB-94-18	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g 3FB-N				5.00000	LT
ESB-94-18	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g 3FB-N				0.68000	LT
ESB-94-18	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g 3FB-N				7.70000	LT
ESB-94-18	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g 3FB-N				9.80000	LT
ESB-94-18	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g 3FB-N				14.00000	LT
ESB-94-18	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g 3FB-N				10.00000	LT
ESB-94-18	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g 3FB-N				0.00990	LT
ESB-94-18	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g 3FB-N				28.00000	LT
ESB-94-18	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g 3FB-N				0.00770	LT
ESB-94-18	BENZID BENZIDINE	ND	R	0.13000000	µg/g 3FB-N		R		2.00000	ND
ESB-94-18	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g 3FB-N		R		3.10000	ND
ESB-94-18	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g 3FB-N				15.00000	LT
ESB-94-18	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g 3FB-N				10.00000	LT
ESB-94-18	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g 3FB-N				4.00000	LT
ESB-94-18	CHRY CHRYSENE	LT		0.03200000	µg/g 3FB-N				7.40000	LT
ESB-94-18	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g 3FB-N				12.00000	LT
ESB-94-18	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g 3FB-N				54.00000	LT
ESB-94-18	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g 3FB-N				8.30000	LT
ESB-94-18	CLDAN CHLORDANE	LT		0.68000000	µg/g 3FB-N				0.03120	LT
ESB-94-18	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g 3FB-N				10.00000	LT
ESB-94-18	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g 3FB-N				15.00000	LT
ESB-94-18	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g 3FB-N				5.30000	LT
ESB-94-18	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g 3FB-N				12.00000	LT
ESB-94-18	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g 3FB-N				12.00000	LT
ESB-94-18	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g 3FB-N		C		0.00379	
ESB-94-18	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-18	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-18	DDVP VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-18	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-18	DITH DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-18	DLDRN DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-18	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-18	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-18	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-18	ENDRN ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-18	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-18	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-18	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-18	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-18	FANT FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-18	FLRENE FLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-18	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-18	HPCL HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-18	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3FB-N			0.00630	LT
ESB-94-18	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3FB-N			21.00000	LT
ESB-94-18	ISODR	ISODRIN	LT		0.48000000	µg/g	3FB-N			0.00250	LT
ESB-94-18	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3FB-N			2.40000	LT
ESB-94-18	KEP	KEPONE	ND	R	1.30000000	µg/g	3FB-N	R		20.00000	ND
ESB-94-18	LIN	LINDANE	LT		0.10000000	µg/g	3FB-N	C		0.00516	
ESB-94-18	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3FB-N			0.07500	LT
ESB-94-18	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g	3FB-N			24.00000	LT
ESB-94-18	MLTHN	MALATHION	LT		0.18000000	µg/g	3FB-N			21.00000	LT
ESB-94-18	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3FB-N			0.50000	LT
ESB-94-18	NB	NITROBENZENE	LT		1.80000000	µg/g	3FB-N			0.68200	LT
ESB-94-18	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3FB-N			9.70000	LT
ESB-94-18	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3FB-N			6.80000	LT
ESB-94-18	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3FB-N			3.70000	LT
ESB-94-18	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3FB-N			27.00000	LT
ESB-94-18	PCB016	PCB 1016	LT		0.32000000	µg/g	3FB-N			0.38500	LT
ESB-94-18	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-18	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-18	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-18	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3FB-N	T		0.38500	ND
ESB-94-18	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3FB-N	T		0.17600	ND
ESB-94-18	PCB260	PCB 1260	LT		0.79000000	µg/g	3FB-N			0.17600	LT
ESB-94-18	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3FB-N			9.10000	LT
ESB-94-18	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3FB-N			9.90000	LT
ESB-94-18	PHENO	PHENOL	LT		0.05200000	µg/g	3FB-N			2.20000	LT
ESB-94-18	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g	3FB-N			0.00810	LT
ESB-94-18	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g	3FB-N			0.00390	LT
ESB-94-18	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g	3FB-N			0.00250	LT
ESB-94-18	PRTHN	PARATHION	LT		1.70000000	µg/g	3FB-N			37.00000	LT
ESB-94-18	PYR	PYRENE	LT		0.08300000	µg/g	3FB-N			17.00000	LT
ESB-94-18	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3FB-N			19.00000	LT
ESB-94-18	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3FB-N			1.64000	LT
ESB-94-19	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3FB-N			5.80000	LT
ESB-94-19	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3FB-N			2.40000	LT
ESB-94-19	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			1.20000	LT
ESB-94-19	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3FB-N			13.00000	LT
ESB-94-19	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3FB-N			3.40000	LT
ESB-94-19	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3FB-N			0.45800	LT
ESB-94-19	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3FB-N			1.50000	LT
ESB-94-19	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3FB-N			1.70000	LT
ESB-94-19	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3FB-N			2.80000	LT
ESB-94-19	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3FB-N			3.60000	LT
ESB-94-19	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3FB-N			8.40000	LT
ESB-94-19	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3FB-N			4.40000	LT
ESB-94-19	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3FB-N			180.00000	LT
ESB-94-19	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3FB-N			0.39700	LT
ESB-94-19	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3FB-N			8.80000	LT
ESB-94-19	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3FB-N			0.60000	LT
ESB-94-19	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3FB-N			2.80000	LT
ESB-94-19	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3FB-N			2.60000	LT

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-19	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3FB-N			1.30000	LT
ESB-94-19	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3FB-N			3.60000	LT
ESB-94-19	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-19	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3FB-N			8.20000	LT
ESB-94-19	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3FB-N			5.00000	LT
ESB-94-19	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3FB-N			21.00000	LT
ESB-94-19	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3FB-N			15.00000	LT
ESB-94-19	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3FB-N			2.90000	LT
ESB-94-19	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3FB-N	R		50.00000	ND
ESB-94-19	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3FB-N			22.00000	LT
ESB-94-19	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3FB-N	R		1.00000	ND
ESB-94-19	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3FB-N			8.50000	LT
ESB-94-19	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3FB-N			23.00000	LT
ESB-94-19	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3FB-N			2.80000	LT
ESB-94-19	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3FB-N	R		31.00000	ND
ESB-94-19	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3FB-N			96.00000	LT
ESB-94-19	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N	U		0.00338	
ESB-94-19	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3FB-N			0.00250	LT
ESB-94-19	ALDRN	ALDRIN	LT		1.30000000	µg/g	3FB-N		M	0.00740	LT
ESB-94-19	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3FB-N			5.80000	LT
ESB-94-19	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3FB-N			5.10000	LT
ESB-94-19	ANIL	ANILINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-19	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3FB-N			5.20000	LT
ESB-94-19	ATZ	ATRAZINE	LT		0.06500000	µg/g	3FB-N			5.90000	LT
ESB-94-19	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3FB-N			6.80000	LT
ESB-94-19	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3FB-N			5.00000	LT
ESB-94-19	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3FB-N			0.68000	LT
ESB-94-19	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3FB-N			7.70000	LT
ESB-94-19	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3FB-N			9.80000	LT
ESB-94-19	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3FB-N			14.00000	LT
ESB-94-19	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3FB-N			10.00000	LT
ESB-94-19	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3FB-N			0.00990	LT
ESB-94-19	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3FB-N			28.00000	LT
ESB-94-19	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3FB-N			0.00770	LT
ESB-94-19	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3FB-N	R		2.00000	ND
ESB-94-19	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3FB-N	R		3.10000	ND
ESB-94-19	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3FB-N			15.00000	LT
ESB-94-19	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3FB-N			10.00000	LT
ESB-94-19	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3FB-N			4.00000	LT
ESB-94-19	CHRY	CHRYSENE	LT		0.03200000	µg/g	3FB-N			7.40000	LT
ESB-94-19	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3FB-N			12.00000	LT
ESB-94-19	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3FB-N			54.00000	LT
ESB-94-19	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3FB-N			8.30000	LT
ESB-94-19	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3FB-N			0.03120	LT
ESB-94-19	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3FB-N			10.00000	LT
ESB-94-19	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3FB-N			15.00000	LT
ESB-94-19	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3FB-N			5.30000	LT
ESB-94-19	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3FB-N			12.00000	LT
ESB-94-19	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3FB-N			12.00000	LT
ESB-94-19	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3FB-N	C		0.00379	

Field Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Field Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Field Blank Blank ID	Field Blank Flag Code	Field Blank Data Qual	Field Blank Value	Field Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-19	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g 3FB-N				5.10000	LT
ESB-94-19	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g 3FB-N				5.50000	LT
ESB-94-19	DDVP	VAPONA	LT		0.06800000	µg/g 3FB-N				8.50000	LT
ESB-94-19	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g 3FB-N				5.90000	LT
ESB-94-19	DITH	DITHIANE	LT		0.06500000	µg/g 3FB-N				3.30000	LT
ESB-94-19	DLDRN	DIELDRIN	LT		0.07900000	µg/g 3FB-N				0.00740	LT
ESB-94-19	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g 3FB-N				2.20000	LT
ESB-94-19	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g 3FB-N				33.00000	LT
ESB-94-19	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g 3FB-N				1.50000	LT
ESB-94-19	ENDRN	ENDRIN	LT		1.30000000	µg/g 3FB-N				0.01760	LT
ESB-94-19	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g 3FB-N				0.05040	LT
ESB-94-19	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-19	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g 3FB-N		T		0.00250	ND
ESB-94-19	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-19	FANT	FLUORANTHENE	LT		0.03200000	µg/g 3FB-N				24.00000	LT
ESB-94-19	FLRENE	FLUORENE	LT		0.06500000	µg/g 3FB-N				9.20000	LT
ESB-94-19	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g 3FB-N				8.70000	LT
ESB-94-19	HPCL	HEPTACHLOR	LT		0.24000000	µg/g 3FB-N				0.00250	LT
ESB-94-19	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g 3FB-N				0.00630	LT
ESB-94-19	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g 3FB-N				21.00000	LT
ESB-94-19	ISODR	ISODRIN	LT		0.48000000	µg/g 3FB-N				0.00250	LT
ESB-94-19	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g 3FB-N				2.40000	LT
ESB-94-19	KEP	KEPONE	ND	R	1.30000000	µg/g 3FB-N		R		20.00000	ND
ESB-94-19	LIN	LINDANE	LT		0.10000000	µg/g 3FB-N		C		0.00516	
ESB-94-19	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g 3FB-N				0.07500	LT
ESB-94-19	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCT	LT		0.14000000	µg/g 3FB-N				24.00000	LT
ESB-94-19	MLTHN	MALATHION	LT		0.18000000	µg/g 3FB-N				21.00000	LT
ESB-94-19	NAP	NAPHTHALENE	LT		0.74000000	µg/g 3FB-N				0.50000	LT
ESB-94-19	NB	NITROBENZENE	LT		1.80000000	µg/g 3FB-N				0.68200	LT
ESB-94-19	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g 3FB-N				9.70000	LT
ESB-94-19	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g 3FB-N				6.80000	LT
ESB-94-19	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g 3FB-N				3.70000	LT
ESB-94-19	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g 3FB-N				27.00000	LT
ESB-94-19	PCB016	PCB 1016	LT		0.32000000	µg/g 3FB-N				0.38500	LT
ESB-94-19	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-19	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-19	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-19	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g 3FB-N		T		0.38500	ND
ESB-94-19	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g 3FB-N		T		0.17600	ND
ESB-94-19	PCB260	PCB 1260	LT		0.79000000	µg/g 3FB-N				0.17600	LT
ESB-94-19	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g 3FB-N				9.10000	LT
ESB-94-19	PHANT	PHENANTHRENE	LT		0.03200000	µg/g 3FB-N				9.90000	LT
ESB-94-19	PHENO	PHENOL	LT		0.05200000	µg/g 3FB-N				2.20000	LT
ESB-94-19	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06400000	µg/g 3FB-N				0.00810	LT
ESB-94-19	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO	LT		0.06800000	µg/g 3FB-N				0.00390	LT
ESB-94-19	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICH	LT		0.10000000	µg/g 3FB-N				0.00250	LT
ESB-94-19	PRTHN	PARATHION	LT		1.70000000	µg/g 3FB-N				37.00000	LT
ESB-94-19	PYR	PYRENE	LT		0.08300000	µg/g 3FB-N				17.00000	LT
ESB-94-19	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g 3FB-N				19.00000	LT
ESB-94-19	TXPHE	TOXAPHENE	LT		12.00000000	µg/g 3FB-N				1.64000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data (Detects in Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES1-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	3ER-61			0.00016	
ES1-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g	3ER-61			0.00016	
ES1-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001670	µg/g	3ER-61			0.00016	
ES1-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001750	µg/g	3ER-61			0.00016	
ES1-94-04	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001020	µg/g	3ER-61			0.00016	
ES1-94-05	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001580	µg/g	3ER-61			0.00016	
ES1-94-06	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001420	µg/g	3ER-61			0.00016	
ES1-94-07	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001500	µg/g	3ER-61			0.00016	
ES1-94-08	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g	3ER-61			0.00016	
ES1-94-09	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001950	µg/g	3ER-61			0.00016	
ES5-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001590	µg/g	3ER-60			0.00021	
ES8-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001720	µg/g	3ER-60			0.00021	
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001910	µg/g	3ER-60			0.00021	
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		D	0.00001730	µg/g	3ER-60			0.00021	
Chemical Class: **EXPLOSIVES**											
ES2-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-03	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-04	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-05	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-06	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES3-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES3-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES3-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-57	U		0.53000	
ES4-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES4-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-57	U		0.53000	
ES4-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES9-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-56	U		0.67600	
ES9-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-56	U		0.67600	
ESA-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-56	U		0.67600	
ESA-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-56	U		0.67600	
Chemical Class: **METALS**											
ES1-94-01	BA	BARIUM			15.00000000	µg/g	3ER-61			4.56000	
ES1-94-01	CA	CALCIUM			6220.000000	µg/g	3ER-61			268.00000	
ES1-94-01	ZN	ZINC			8.46000000	µg/g	3ER-61			18.90000	
ES1-94-02	BA	BARIUM			438.0000000	µg/g	3ER-61			4.56000	
ES1-94-02	BA	BARIUM		D	484.0000000	µg/g	3ER-61			4.56000	
ES1-94-02	CA	CALCIUM			722.0000000	µg/g	3ER-61			268.00000	
ES1-94-02	CA	CALCIUM		D	848.0000000	µg/g	3ER-61			268.00000	

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(Detects in Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-02	ZN	ZINC			56.70000000	µg/g	3ER-61			18.90000	
ES1-94-02	ZN	ZINC		D	60.40000000	µg/g	3ER-61			18.90000	
ES1-94-03	BA	BARIUM			318.0000000	µg/g	3ER-61			4.56000	
ES1-94-03	CA	CALCIUM			1070.000000	µg/g	3ER-61			268.00000	
ES1-94-03	ZN	ZINC			45.40000000	µg/g	3ER-61			18.90000	
ES1-94-04	BA	BARIUM			128.0000000	µg/g	3ER-61			4.56000	
ES1-94-04	CA	CALCIUM			968.0000000	µg/g	3ER-61			268.00000	
ES1-94-04	ZN	ZINC			12.50000000	µg/g	3ER-61			18.90000	
ES1-94-05	BA	BARIUM			312.0000000	µg/g	3ER-61			4.56000	
ES1-94-05	CA	CALCIUM			5340.000000	µg/g	3ER-61			268.00000	
ES1-94-05	ZN	ZINC			92.40000000	µg/g	3ER-61			18.90000	
ES1-94-06	BA	BARIUM			352.0000000	µg/g	3ER-61			4.56000	
ES1-94-06	CA	CALCIUM			728.0000000	µg/g	3ER-61			268.00000	
ES1-94-06	ZN	ZINC			51.20000000	µg/g	3ER-61			18.90000	
ES1-94-07	BA	BARIUM			203.0000000	µg/g	3ER-61			4.56000	
ES1-94-07	CA	CALCIUM			6270.000000	µg/g	3ER-61			268.00000	
ES1-94-07	ZN	ZINC			117.0000000	µg/g	3ER-61			18.90000	
ES1-94-08	BA	BARIUM			260.0000000	µg/g	3ER-61			4.56000	
ES1-94-08	CA	CALCIUM			582.0000000	µg/g	3ER-61			268.00000	
ES1-94-08	ZN	ZINC			40.70000000	µg/g	3ER-61			18.90000	
ES1-94-09	BA	BARIUM			623.0000000	µg/g	3ER-61			4.56000	
ES1-94-09	CA	CALCIUM			1570.000000	µg/g	3ER-61			268.00000	
ES1-94-09	ZN	ZINC			124.0000000	µg/g	3ER-61			18.90000	
ES2-94-01	BA	BARIUM			163.0000000	µg/g	3ER-58			2.88000	
ES2-94-01	CA	CALCIUM			11900.00000	µg/g	3ER-58			238.00000	
ES2-94-01	FE	IRON			17800.00000	µg/g	3ER-58			103.00000	
ES2-94-02	BA	BARIUM			99.30000000	µg/g	3ER-58			2.88000	
ES2-94-02	BA	BARIUM		D	76.50000000	µg/g	3ER-58			2.88000	
ES2-94-02	CA	CALCIUM			7610.000000	µg/g	3ER-58			238.00000	
ES2-94-02	CA	CALCIUM		D	7000.000000	µg/g	3ER-58			238.00000	
ES2-94-02	FE	IRON			13300.00000	µg/g	3ER-58			103.00000	
ES2-94-02	FE	IRON		D	9910.000000	µg/g	3ER-58			103.00000	
ES2-94-03	BA	BARIUM			104.0000000	µg/g	3ER-58			2.88000	
ES2-94-03	CA	CALCIUM			31200.00000	µg/g	3ER-58			238.00000	
ES2-94-03	FE	IRON			15500.00000	µg/g	3ER-58			103.00000	
ES2-94-04	BA	BARIUM			150.0000000	µg/g	3ER-58			2.88000	
ES2-94-04	CA	CALCIUM			13000.00000	µg/g	3ER-58			238.00000	
ES2-94-04	FE	IRON			18700.00000	µg/g	3ER-58			103.00000	
ES2-94-05	BA	BARIUM			83.20000000	µg/g	3ER-58			2.88000	
ES2-94-05	CA	CALCIUM			39300.00000	µg/g	3ER-58			238.00000	
ES2-94-05	FE	IRON			10000.00000	µg/g	3ER-58			103.00000	
ES2-94-06	BA	BARIUM			99.00000000	µg/g	3ER-58			2.88000	
ES2-94-06	CA	CALCIUM			38500.00000	µg/g	3ER-58			238.00000	
ES2-94-06	FE	IRON			10400.00000	µg/g	3ER-58			103.00000	
ES3-94-01	BA	BARIUM			69.40000000	µg/g	3ER-57			5.76000	
ES3-94-01	CA	CALCIUM			5380.000000	µg/g	3ER-57			228.00000	

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(Detects in Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES3-94-01	FE	IRON			8150.000000	µg/g	3ER-57			122.00000	
ES3-94-01	ZN	ZINC			52.30000000	µg/g	3ER-57			68.70000	
ES3-94-02	BA	BARIUM			171.0000000	µg/g	3ER-57			5.76000	
ES3-94-02	BA	BARIUM		D	154.0000000	µg/g	3ER-57			5.76000	
ES3-94-02	CA	CALCIUM			13400.00000	µg/g	3ER-57			228.00000	
ES3-94-02	CA	CALCIUM		D	14700.00000	µg/g	3ER-57			228.00000	
ES3-94-02	FE	IRON			12600.00000	µg/g	3ER-57			122.00000	
ES3-94-02	FE	IRON		D	12500.00000	µg/g	3ER-57			122.00000	
ES3-94-02	ZN	ZINC			99.90000000	µg/g	3ER-57			68.70000	
ES3-94-02	ZN	ZINC		D	101.0000000	µg/g	3ER-57			68.70000	
ES4-94-01	BA	BARIUM			130.0000000	µg/g	3ER-57			5.76000	
ES4-94-01	BA	BARIUM		D	134.0000000	µg/g	3ER-57			5.76000	
ES4-94-01	CA	CALCIUM			43200.00000	µg/g	3ER-57			228.00000	
ES4-94-01	CA	CALCIUM		D	43500.00000	µg/g	3ER-57			228.00000	
ES4-94-01	FE	IRON			13400.00000	µg/g	3ER-57			122.00000	
ES4-94-01	FE	IRON		D	13900.00000	µg/g	3ER-57			122.00000	
ES4-94-01	ZN	ZINC			37.40000000	µg/g	3ER-57			68.70000	
ES4-94-01	ZN	ZINC		D	38.90000000	µg/g	3ER-57			68.70000	
ES4-94-02	BA	BARIUM			133.0000000	µg/g	3ER-57			5.76000	
ES4-94-02	CA	CALCIUM			28500.00000	µg/g	3ER-57			228.00000	
ES4-94-02	FE	IRON			14700.00000	µg/g	3ER-57			122.00000	
ES4-94-02	ZN	ZINC			46.00000000	µg/g	3ER-57			68.70000	
ES5-94-01	BA	BARIUM			49.30000000	µg/g	3ER-59			2.88000	
ES5-94-01	BA	BARIUM		D	50.60000000	µg/g	3ER-59			2.88000	
ES5-94-01	CA	CALCIUM			41100.00000	µg/g	3ER-59			202.00000	
ES5-94-01	CA	CALCIUM		D	42300.00000	µg/g	3ER-59			202.00000	
ES5-94-01	ZN	ZINC			20.40000000	µg/g	3ER-59			21.50000	
ES5-94-01	ZN	ZINC		D	20.70000000	µg/g	3ER-59			21.50000	
ES5-94-02	CA	CALCIUM			21100.00000	µg/g	3ER-60			160.00000	
ES5-94-02	K	POTASSIUM			1110.000000	µg/g	3ER-60			1350.00000	
ES6-94-01	BA	BARIUM			145.0000000	µg/g	3ER-59			2.88000	
ES6-94-01	BA	BARIUM		D	86.40000000	µg/g	3ER-59			2.88000	
ES6-94-01	CA	CALCIUM			25300.00000	µg/g	3ER-59			202.00000	
ES6-94-01	CA	CALCIUM		D	24700.00000	µg/g	3ER-59			202.00000	
ES6-94-01	ZN	ZINC			843.0000000	µg/g	3ER-59			21.50000	
ES6-94-01	ZN	ZINC		D	402.0000000	µg/g	3ER-59			21.50000	
ES7-94-01	BA	BARIUM			123.0000000	µg/g	3ER-59			2.88000	
ES7-94-01	BA	BARIUM		D	115.0000000	µg/g	3ER-59			2.88000	
ES7-94-01	CA	CALCIUM			66000.00000	µg/g	3ER-59			202.00000	
ES7-94-01	CA	CALCIUM		D	52600.00000	µg/g	3ER-59			202.00000	
ES7-94-01	ZN	ZINC			52.70000000	µg/g	3ER-59			21.50000	
ES7-94-01	ZN	ZINC		D	52.30000000	µg/g	3ER-59			21.50000	
ES8-94-01	CA	CALCIUM			43400.00000	µg/g	3ER-60			160.00000	
ES8-94-01	K	POTASSIUM			2330.000000	µg/g	3ER-60			1350.00000	
ES8-94-02	BA	BARIUM			232.0000000	µg/g	3ER-59			2.88000	
ES8-94-02	CA	CALCIUM			32300.00000	µg/g	3ER-59			202.00000	
ES8-94-02	ZN	ZINC			594.0000000	µg/g	3ER-59			21.50000	

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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES8-94-03	CA	CALCIUM			36200.00000	µg/g	3ER-60			160.00000	
ES8-94-03	CA	CALCIUM		D	39000.00000	µg/g	3ER-60			160.00000	
ES8-94-03	K	POTASSIUM			2290.000000	µg/g	3ER-60			1350.00000	
ES8-94-03	K	POTASSIUM		D	2330.000000	µg/g	3ER-60			1350.00000	
ES9-94-01	CA	CALCIUM			14700.00000	µg/g	3ER-56			115.00000	
ES9-94-01	CA	CALCIUM		D	33100.00000	µg/g	3ER-56			115.00000	
ESA-94-01	CA	CALCIUM			27700.00000	µg/g	3ER-56			115.00000	
ESA-94-01	CA	CALCIUM		D	24500.00000	µg/g	3ER-56			115.00000	
ESA-94-02	BA	BARIUM			46.00000000	µg/g	3ER-55			2.88000	
ESA-94-02	CA	CALCIUM			24900.00000	µg/g	3ER-55			242.00000	
ESB-94-01	BA	BARIUM			21.90000000	µg/g	3ER-63			3.04000	
ESB-94-01	CA	CALCIUM			21300.00000	µg/g	3ER-63			136.00000	
ESB-94-02	BA	BARIUM			134.0000000	µg/g	3ER-63			3.04000	
ESB-94-02	CA	CALCIUM			39900.00000	µg/g	3ER-63			136.00000	
ESB-94-03	BA	BARIUM			94.30000000	µg/g	3ER-63			3.04000	
ESB-94-03	CA	CALCIUM			22400.00000	µg/g	3ER-63			136.00000	
ESB-94-04	BA	BARIUM			23.50000000	µg/g	3ER-63			3.04000	
ESB-94-04	CA	CALCIUM			13100.00000	µg/g	3ER-63			136.00000	
ESB-94-05	BA	BARIUM			15.20000000	µg/g	3ER-63			3.04000	
ESB-94-05	CA	CALCIUM			12800.00000	µg/g	3ER-63			136.00000	
ESB-94-06	BA	BARIUM			11.10000000	µg/g	3ER-63			3.04000	
ESB-94-06	BA	BARIUM		D	11.20000000	µg/g	3ER-63			3.04000	
ESB-94-06	CA	CALCIUM			15300.00000	µg/g	3ER-63			136.00000	
ESB-94-06	CA	CALCIUM		D	17500.00000	µg/g	3ER-63			136.00000	
ESB-94-07	BA	BARIUM			84.80000000	µg/g	3ER-63			3.04000	
ESB-94-07	CA	CALCIUM			33300.00000	µg/g	3ER-63			136.00000	
ESB-94-11	BA	BARIUM			17.10000000	µg/g	3ER-62			3.04000	
ESB-94-11	CA	CALCIUM			24800.00000	µg/g	3ER-62			159.00000	
ESB-94-12	BA	BARIUM			21.50000000	µg/g	3ER-62			3.04000	
ESB-94-12	CA	CALCIUM			22200.00000	µg/g	3ER-62			159.00000	
ESB-94-13	BA	BARIUM			22.40000000	µg/g	3ER-62			3.04000	
ESB-94-13	CA	CALCIUM			17500.00000	µg/g	3ER-62			159.00000	
ESB-94-14	BA	BARIUM			21.70000000	µg/g	3ER-62			3.04000	
ESB-94-14	CA	CALCIUM			22300.00000	µg/g	3ER-62			159.00000	
ESB-94-15	BA	BARIUM			22.90000000	µg/g	3ER-62			3.04000	
ESB-94-15	CA	CALCIUM			23400.00000	µg/g	3ER-62			159.00000	
ESB-94-17	BA	BARIUM			134.0000000	µg/g	3ER-62			3.04000	
ESB-94-17	CA	CALCIUM			44100.00000	µg/g	3ER-62			159.00000	
ESB-94-18	BA	BARIUM			127.0000000	µg/g	3ER-62			3.04000	
ESB-94-18	CA	CALCIUM			43500.00000	µg/g	3ER-62			159.00000	
ESB-94-19	BA	BARIUM			130.0000000	µg/g	3ER-62			3.04000	
ESB-94-19	CA	CALCIUM			45500.00000	µg/g	3ER-62			159.00000	

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(Detects in Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES9-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-64	U		0.00343	
ES9-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-64	C		0.00383	
ES9-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-64	C		0.00626	
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-64	U		0.00343	
ESB-94-10	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-64	C		0.00383	
ESB-94-10	LIN	LINDANE	LT		0.00100000	µg/g	3ER-64	C		0.00626	
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	13DNB	1,3-DINITROBENZENE	ND	R	30.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	R	6.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	RD	6.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-03	13DNB	1,3-DINITROBENZENE	ND	R	10.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-58	U		0.72300	
ES2-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-58	U		0.72300	
ES2-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-58	U		0.72300	
ES3-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES3-94-02	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-57	U		0.53000	
ES3-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-57	U		0.53000	
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES4-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES9-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-56	U		0.67600	
ES9-94-01	13DNB	1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3ER-56	U		0.67600	
ES9-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-64	U		0.00343	
ES9-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-64	C		0.00383	
ES9-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3ER-64	C		0.00626	
ESA-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-56	U		0.67600	
ESA-94-01	13DNB	1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3ER-56	U		0.67600	
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-64	U		0.00343	
ESB-94-10	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-64	C		0.00383	
ESB-94-10	LIN	LINDANE	LT		0.10000000	µg/g	3ER-64	C		0.00626	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **CYANIDE**										
ES1-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-03	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-04	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-05	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-06	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-07	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-08	CYN CYANIDE	LT		0.25000000	µg/g	3ER-61			5.00000	LT
ES1-94-09	CYN CYANIDE			0.43300000	µg/g	3ER-61			5.00000	LT
ES2-94-01	CYN CYANIDE			0.67400000	µg/g	3ER-58			5.00000	LT
ES2-94-02	CYN CYANIDE			0.50300000	µg/g	3ER-58			5.00000	LT
ES2-94-02	CYN CYANIDE		D	0.63800000	µg/g	3ER-58			5.00000	LT
ES2-94-03	CYN CYANIDE			1.02000000	µg/g	3ER-58			5.00000	LT
ES2-94-04	CYN CYANIDE			0.48900000	µg/g	3ER-58			5.00000	LT
ES2-94-05	CYN CYANIDE	LT		0.25000000	µg/g	3ER-58			5.00000	LT
ES2-94-06	CYN CYANIDE	LT		0.25000000	µg/g	3ER-58			5.00000	LT
ES3-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-57			5.00000	LT
ES3-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-57			5.00000	LT
ES3-94-02	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-57			5.00000	LT
ES4-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-57			5.00000	LT
ES5-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-59			5.00000	LT
ES5-94-01	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-59			5.00000	LT
ES5-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-60			5.00000	LT
ES6-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-59			5.00000	LT
ES8-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-60			5.00000	LT
ES8-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-59			5.00000	LT
ES8-94-03	CYN CYANIDE	LT		0.25000000	µg/g	3ER-60			5.00000	LT
ES8-94-03	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-60			5.00000	LT
ES9-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-56			5.00000	LT
ES9-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-64			5.00000	LT
ESA-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	CYN CYANIDE	LT	D	0.25000000	µg/g	3ER-56			5.00000	LT
ESA-94-02	CYN CYANIDE	LT		0.25000000	µg/g	3ER-55			5.00000	LT
ESB-94-01	CYN CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
ESB-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-03	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-04	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-05	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-06	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-06	CYN	CYANIDE	LT	D	0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-07	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-63			5.00000	LT
ESB-94-10	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-64			5.00000	LT
ESB-94-11	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-12	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-13	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-14	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-15	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-17	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-18	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
ESB-94-19	CYN	CYANIDE	LT		0.25000000	µg/g	3ER-62			5.00000	LT
Chemical Class: **DIOXINS**											
ES1-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001610	µg/g	3ER-61			0.00009	LT
ES1-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001140	µg/g	3ER-61			0.00009	LT
ES1-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000470	µg/g	3ER-61			0.00008	LT
ES1-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001310	µg/g	3ER-61			0.00011	LT
ES1-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001020	µg/g	3ER-61			0.00010	LT
ES1-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001400	µg/g	3ER-61			0.00007	LT
ES1-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001420	µg/g	3ER-61			0.00012	LT
ES1-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000980	µg/g	3ER-61			0.00010	LT
ES1-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	3ER-61			0.00009	LT
ES1-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001130	µg/g	3ER-61			0.00011	LT
ES1-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001700	µg/g	3ER-61			0.00009	LT
ES1-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	3ER-61			0.00015	LT
ES1-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001160	µg/g	3ER-61			0.00008	LT
ES1-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00028900	µg/g	3ER-61			0.00015	LT
ES1-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00001840	µg/g	3ER-61			0.00013	LT
ES1-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	3ER-61			0.00016	
ES1-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000870	µg/g	3ER-61			0.00008	LT
ES1-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004610	µg/g	3ER-61			0.00009	LT
ES1-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004000	µg/g	3ER-61			0.00009	LT
ES1-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	3ER-61			0.00009	LT
ES1-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002020	µg/g	3ER-61			0.00009	LT
ES1-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001740	µg/g	3ER-61			0.00008	LT
ES1-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001590	µg/g	3ER-61			0.00008	LT
ES1-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004640	µg/g	3ER-61			0.00011	LT
ES1-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00003190	µg/g	3ER-61			0.00011	LT
ES1-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002750	µg/g	3ER-61			0.00010	LT
ES1-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002090	µg/g	3ER-61			0.00010	LT
ES1-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004130	µg/g	3ER-61			0.00007	LT
ES1-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00003580	µg/g	3ER-61			0.00007	LT

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(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES1-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00005060	µg/g	3ER-61			0.00012	LT
ES1-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00003480	µg/g	3ER-61			0.00012	LT
ES1-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002690	µg/g	3ER-61			0.00010	LT
ES1-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002050	µg/g	3ER-61			0.00010	LT
ES1-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00004930	µg/g	3ER-61			0.00009	LT
ES1-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00004280	µg/g	3ER-61			0.00009	LT
ES1-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003050	µg/g	3ER-61			0.00011	LT
ES1-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002320	µg/g	3ER-61			0.00011	LT
ES1-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004680	µg/g	3ER-61			0.00009	LT
ES1-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004050	µg/g	3ER-61			0.00009	LT
ES1-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003420	µg/g	3ER-61			0.00015	LT
ES1-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002750	µg/g	3ER-61			0.00015	LT
ES1-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	3ER-61			0.00008	LT
ES1-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002020	µg/g	3ER-61			0.00008	LT
ES1-94-02	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00007360	µg/g	3ER-61			0.00015	LT
ES1-94-02	OCDD OCTACHLORODIBENZODIOXIN		D	0.00047200	µg/g	3ER-61			0.00015	LT
ES1-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00009730	µg/g	3ER-61			0.00013	LT
ES1-94-02	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00007240	µg/g	3ER-61			0.00013	LT
ES1-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g	3ER-61			0.00016	
ES1-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001670	µg/g	3ER-61			0.00016	
ES1-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002400	µg/g	3ER-61			0.00008	LT
ES1-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001950	µg/g	3ER-61			0.00008	LT
ES1-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001950	µg/g	3ER-61			0.00009	LT
ES1-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001600	µg/g	3ER-61			0.00009	LT
ES1-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000720	µg/g	3ER-61			0.00008	LT
ES1-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001730	µg/g	3ER-61			0.00011	LT
ES1-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001110	µg/g	3ER-61			0.00010	LT
ES1-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001750	µg/g	3ER-61			0.00007	LT
ES1-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001890	µg/g	3ER-61			0.00012	LT
ES1-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001090	µg/g	3ER-61			0.00010	LT
ES1-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002090	µg/g	3ER-61			0.00009	LT
ES1-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001230	µg/g	3ER-61			0.00011	LT
ES1-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001980	µg/g	3ER-61			0.00009	LT
ES1-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001770	µg/g	3ER-61			0.00015	LT
ES1-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001600	µg/g	3ER-61			0.00008	LT
ES1-94-03	OCDD OCTACHLORODIBENZODIOXIN			0.00026100	µg/g	3ER-61			0.00015	LT
ES1-94-03	OCDF OCTACHLORODIBENZOFURAN	LT		0.00003130	µg/g	3ER-61			0.00013	LT
ES1-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001750	µg/g	3ER-61			0.00016	
ES1-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000810	µg/g	3ER-61			0.00008	LT
ES1-94-04	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	3ER-61			0.00009	LT
ES1-94-04	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g	3ER-61			0.00009	LT
ES1-94-04	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3ER-61			0.00008	LT
ES1-94-04	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002190	µg/g	3ER-61			0.00011	LT
ES1-94-04	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001310	µg/g	3ER-61			0.00010	LT
ES1-94-04	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	3ER-61			0.00007	LT
ES1-94-04	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002390	µg/g	3ER-61			0.00012	LT
ES1-94-04	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001280	µg/g	3ER-61			0.00010	LT
ES1-94-04	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002320	µg/g	3ER-61			0.00009	LT
ES1-94-04	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001450	µg/g	3ER-61			0.00011	LT
ES1-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002200	µg/g	3ER-61			0.00009	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES1-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001790	µg/g	3ER-61			0.00015	LT
ES1-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g	3ER-61			0.00008	LT
ES1-94-04	OCDD OCTACHLORODIBENZODIOXIN			0.00024100	µg/g	3ER-61			0.00015	LT
ES1-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004600	µg/g	3ER-61			0.00013	LT
ES1-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001020	µg/g	3ER-61			0.00016	
ES1-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000790	µg/g	3ER-61			0.00008	LT
ES1-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001230	µg/g	3ER-61			0.00009	LT
ES1-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3ER-61			0.00009	LT
ES1-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000510	µg/g	3ER-61			0.00008	LT
ES1-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3ER-61			0.00011	LT
ES1-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g	3ER-61			0.00010	LT
ES1-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001100	µg/g	3ER-61			0.00007	LT
ES1-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3ER-61			0.00012	LT
ES1-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000830	µg/g	3ER-61			0.00010	LT
ES1-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001320	µg/g	3ER-61			0.00009	LT
ES1-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	3ER-61			0.00011	LT
ES1-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001250	µg/g	3ER-61			0.00009	LT
ES1-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001470	µg/g	3ER-61			0.00015	LT
ES1-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3ER-61			0.00008	LT
ES1-94-05	OCDD OCTACHLORODIBENZODIOXIN			0.00010600	µg/g	3ER-61			0.00015	LT
ES1-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001830	µg/g	3ER-61			0.00013	LT
ES1-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001580	µg/g	3ER-61			0.00016	
ES1-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3ER-61			0.00008	LT
ES1-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001260	µg/g	3ER-61			0.00009	LT
ES1-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000580	µg/g	3ER-61			0.00009	LT
ES1-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00006190	µg/g	3ER-61			0.00008	LT
ES1-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001020	µg/g	3ER-61			0.00011	LT
ES1-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000570	µg/g	3ER-61			0.00010	LT
ES1-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3ER-61			0.00007	LT
ES1-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001110	µg/g	3ER-61			0.00012	LT
ES1-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000550	µg/g	3ER-61			0.00010	LT
ES1-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001350	µg/g	3ER-61			0.00009	LT
ES1-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000630	µg/g	3ER-61			0.00011	LT
ES1-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001280	µg/g	3ER-61			0.00009	LT
ES1-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000930	µg/g	3ER-61			0.00015	LT
ES1-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000580	µg/g	3ER-61			0.00008	LT
ES1-94-06	OCDD OCTACHLORODIBENZODIOXIN			0.00040200	µg/g	3ER-61			0.00015	LT
ES1-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001790	µg/g	3ER-61			0.00013	LT
ES1-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001420	µg/g	3ER-61			0.00016	
ES1-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000450	µg/g	3ER-61			0.00008	LT
ES1-94-07	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001810	µg/g	3ER-61			0.00009	LT
ES1-94-07	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000880	µg/g	3ER-61			0.00009	LT
ES1-94-07	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000830	µg/g	3ER-61			0.00008	LT
ES1-94-07	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001740	µg/g	3ER-61			0.00011	LT
ES1-94-07	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001640	µg/g	3ER-61			0.00010	LT
ES1-94-07	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001620	µg/g	3ER-61			0.00007	LT
ES1-94-07	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001900	µg/g	3ER-61			0.00012	LT
ES1-94-07	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001600	µg/g	3ER-61			0.00010	LT
ES1-94-07	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	3ER-61			0.00009	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES1-94-07	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001810	µg/g	3ER-61			0.00011	LT
ES1-94-07	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001840	µg/g	3ER-61			0.00009	LT
ES1-94-07	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	3ER-61			0.00015	LT
ES1-94-07	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000880	µg/g	3ER-61			0.00008	LT
ES1-94-07	OCDD	OCTACHLORODIBENZODIOXIN			0.00016700	µg/g	3ER-61			0.00015	LT
ES1-94-07	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00003260	µg/g	3ER-61			0.00013	LT
ES1-94-07	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001500	µg/g	3ER-61			0.00016	
ES1-94-07	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000750	µg/g	3ER-61			0.00008	LT
ES1-94-08	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001660	µg/g	3ER-61			0.00009	LT
ES1-94-08	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001450	µg/g	3ER-61			0.00009	LT
ES1-94-08	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000730	µg/g	3ER-61			0.00008	LT
ES1-94-08	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001580	µg/g	3ER-61			0.00011	LT
ES1-94-08	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001470	µg/g	3ER-61			0.00010	LT
ES1-94-08	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001490	µg/g	3ER-61			0.00007	LT
ES1-94-08	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	3ER-61			0.00012	LT
ES1-94-08	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001430	µg/g	3ER-61			0.00010	LT
ES1-94-08	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001780	µg/g	3ER-61			0.00009	LT
ES1-94-08	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001620	µg/g	3ER-61			0.00011	LT
ES1-94-08	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	3ER-61			0.00009	LT
ES1-94-08	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	3ER-61			0.00015	LT
ES1-94-08	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001450	µg/g	3ER-61			0.00008	LT
ES1-94-08	OCDD	OCTACHLORODIBENZODIOXIN			0.00014900	µg/g	3ER-61			0.00015	LT
ES1-94-08	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002860	µg/g	3ER-61			0.00013	LT
ES1-94-08	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g	3ER-61			0.00016	
ES1-94-08	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001230	µg/g	3ER-61			0.00008	LT
ES1-94-09	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003240	µg/g	3ER-61			0.00009	LT
ES1-94-09	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002240	µg/g	3ER-61			0.00009	LT
ES1-94-09	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00053100	µg/g	3ER-61			0.00008	LT
ES1-94-09	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003310	µg/g	3ER-61			0.00011	LT
ES1-94-09	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002340	µg/g	3ER-61			0.00010	LT
ES1-94-09	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002900	µg/g	3ER-61			0.00007	LT
ES1-94-09	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003610	µg/g	3ER-61			0.00012	LT
ES1-94-09	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002280	µg/g	3ER-61			0.00010	LT
ES1-94-09	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003460	µg/g	3ER-61			0.00009	LT
ES1-94-09	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002590	µg/g	3ER-61			0.00011	LT
ES1-94-09	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003280	µg/g	3ER-61			0.00009	LT
ES1-94-09	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003440	µg/g	3ER-61			0.00015	LT
ES1-94-09	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002240	µg/g	3ER-61			0.00008	LT
ES1-94-09	OCDD	OCTACHLORODIBENZODIOXIN			0.00255000	µg/g	3ER-61			0.00015	LT
ES1-94-09	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00006120	µg/g	3ER-61			0.00013	LT
ES1-94-09	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001950	µg/g	3ER-61			0.00016	
ES1-94-09	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002210	µg/g	3ER-61			0.00008	LT
ES2-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00036600	µg/g	3ER-58			0.00019	LT
ES2-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005630	µg/g	3ER-58			0.00018	LT
ES2-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00010700	µg/g	3ER-58			0.00018	LT
ES2-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00022600	µg/g	3ER-58			0.00022	LT
ES2-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00011200	µg/g	3ER-58			0.00019	LT
ES2-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00031900	µg/g	3ER-58			0.00017	LT
ES2-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00024800	µg/g	3ER-58			0.00026	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00010800	µg/g	3ER-58			0.00018	LT
ES2-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00038800	µg/g	3ER-58			0.00022	LT
ES2-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00012300	µg/g	3ER-58			0.00020	LT
ES2-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00037900	µg/g	3ER-58			0.00020	LT
ES2-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	3ER-58			0.00028	LT
ES2-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005590	µg/g	3ER-58			0.00018	LT
ES2-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00423000	µg/g	3ER-58			0.00037	LT
ES2-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00076000	µg/g	3ER-58			0.00035	LT
ES2-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003870	µg/g	3ER-58			0.00020	LT
ES2-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00005460	µg/g	3ER-58			0.00015	LT
ES2-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00012500	µg/g	3ER-58			0.00019	LT
ES2-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004840	µg/g	3ER-58			0.00019	LT
ES2-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00004740	µg/g	3ER-58			0.00018	LT
ES2-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00003240	µg/g	3ER-58			0.00018	LT
ES2-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00004910	µg/g	3ER-58			0.00018	LT
ES2-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00003530	µg/g	3ER-58			0.00018	LT
ES2-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00011100	µg/g	3ER-58			0.00022	LT
ES2-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00005550	µg/g	3ER-58			0.00022	LT
ES2-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005540	µg/g	3ER-58			0.00019	LT
ES2-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003150	µg/g	3ER-58			0.00019	LT
ES2-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010900	µg/g	3ER-58			0.00017	LT
ES2-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004220	µg/g	3ER-58			0.00017	LT
ES2-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00012200	µg/g	3ER-58			0.00026	LT
ES2-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00006100	µg/g	3ER-58			0.00026	LT
ES2-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005300	µg/g	3ER-58			0.00018	LT
ES2-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003020	µg/g	3ER-58			0.00018	LT
ES2-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00013200	µg/g	3ER-58			0.00022	LT
ES2-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00005130	µg/g	3ER-58			0.00022	LT
ES2-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006060	µg/g	3ER-58			0.00020	LT
ES2-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003450	µg/g	3ER-58			0.00020	LT
ES2-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00013000	µg/g	3ER-58			0.00020	LT
ES2-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00005010	µg/g	3ER-58			0.00020	LT
ES2-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003810	µg/g	3ER-58			0.00028	LT
ES2-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002470	µg/g	3ER-58			0.00028	LT
ES2-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00004700	µg/g	3ER-58			0.00018	LT
ES2-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00003220	µg/g	3ER-58			0.00018	LT
ES2-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00156000	µg/g	3ER-58			0.00037	LT
ES2-94-02	OCDD OCTACHLORODIBENZODIOXIN		D	0.00118000	µg/g	3ER-58			0.00037	LT
ES2-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00035000	µg/g	3ER-58			0.00035	LT
ES2-94-02	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00019000	µg/g	3ER-58			0.00035	LT
ES2-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004150	µg/g	3ER-58			0.00020	LT
ES2-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003150	µg/g	3ER-58			0.00020	LT
ES2-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004690	µg/g	3ER-58			0.00015	LT
ES2-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00002450	µg/g	3ER-58			0.00015	LT
ES2-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00014500	µg/g	3ER-58			0.00019	LT
ES2-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005980	µg/g	3ER-58			0.00018	LT
ES2-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00005530	µg/g	3ER-58			0.00018	LT
ES2-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00012800	µg/g	3ER-58			0.00022	LT
ES2-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005690	µg/g	3ER-58			0.00019	LT
ES2-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00012700	µg/g	3ER-58			0.00017	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**											
ES2-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00014100	µg/g	3ER-58			0.00026	LT
ES2-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005450	µg/g	3ER-58			0.00018	LT
ES2-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00015400	µg/g	3ER-58			0.00022	LT
ES2-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006230	µg/g	3ER-58			0.00020	LT
ES2-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015000	µg/g	3ER-58			0.00020	LT
ES2-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004470	µg/g	3ER-58			0.00028	LT
ES2-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005930	µg/g	3ER-58			0.00018	LT
ES2-94-03	OCDD	OCTACHLORODIBENZODIOXIN			0.00253000	µg/g	3ER-58			0.00037	LT
ES2-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00045600	µg/g	3ER-58			0.00035	LT
ES2-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004940	µg/g	3ER-58			0.00020	LT
ES2-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00003240	µg/g	3ER-58			0.00015	LT
ES2-94-04	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002950	µg/g	3ER-58			0.00019	LT
ES2-94-04	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	3ER-58			0.00018	LT
ES2-94-04	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	3ER-58			0.00018	LT
ES2-94-04	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004480	µg/g	3ER-58			0.00022	LT
ES2-94-04	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g	3ER-58			0.00019	LT
ES2-94-04	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002490	µg/g	3ER-58			0.00017	LT
ES2-94-04	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00005090	µg/g	3ER-58			0.00026	LT
ES2-94-04	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001460	µg/g	3ER-58			0.00018	LT
ES2-94-04	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003190	µg/g	3ER-58			0.00022	LT
ES2-94-04	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001690	µg/g	3ER-58			0.00020	LT
ES2-94-04	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003070	µg/g	3ER-58			0.00020	LT
ES2-94-04	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001320	µg/g	3ER-58			0.00028	LT
ES2-94-04	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002010	µg/g	3ER-58			0.00018	LT
ES2-94-04	OCDD	OCTACHLORODIBENZODIOXIN			0.00096100	µg/g	3ER-58			0.00037	LT
ES2-94-04	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00012900	µg/g	3ER-58			0.00035	LT
ES2-94-04	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g	3ER-58			0.00020	LT
ES2-94-04	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000990	µg/g	3ER-58			0.00015	LT
ES2-94-05	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002010	µg/g	3ER-58			0.00019	LT
ES2-94-05	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001020	µg/g	3ER-58			0.00018	LT
ES2-94-05	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	3ER-58			0.00018	LT
ES2-94-05	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001950	µg/g	3ER-58			0.00022	LT
ES2-94-05	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	3ER-58			0.00019	LT
ES2-94-05	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001700	µg/g	3ER-58			0.00017	LT
ES2-94-05	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002220	µg/g	3ER-58			0.00026	LT
ES2-94-05	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g	3ER-58			0.00018	LT
ES2-94-05	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002180	µg/g	3ER-58			0.00022	LT
ES2-94-05	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	3ER-58			0.00020	LT
ES2-94-05	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002100	µg/g	3ER-58			0.00020	LT
ES2-94-05	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001460	µg/g	3ER-58			0.00028	LT
ES2-94-05	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	3ER-58			0.00018	LT
ES2-94-05	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00005360	µg/g	3ER-58			0.00037	LT
ES2-94-05	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00004870	µg/g	3ER-58			0.00035	LT
ES2-94-05	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g	3ER-58			0.00020	LT
ES2-94-05	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3ER-58			0.00015	LT
ES2-94-06	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002260	µg/g	3ER-58			0.00019	LT
ES2-94-06	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001390	µg/g	3ER-58			0.00018	LT
ES2-94-06	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001750	µg/g	3ER-58			0.00018	LT
ES2-94-06	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002390	µg/g	3ER-58			0.00022	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001690	µg/g	3ER-58			0.00019	LT
ES2-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001910	µg/g	3ER-58			0.00017	LT
ES2-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002720	µg/g	3ER-58			0.00026	LT
ES2-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001670	µg/g	3ER-58			0.00018	LT
ES2-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002440	µg/g	3ER-58			0.00022	LT
ES2-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001940	µg/g	3ER-58			0.00020	LT
ES2-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002350	µg/g	3ER-58			0.00020	LT
ES2-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002120	µg/g	3ER-58			0.00028	LT
ES2-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001360	µg/g	3ER-58			0.00018	LT
ES2-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005380	µg/g	3ER-58			0.00037	LT
ES2-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005930	µg/g	3ER-58			0.00035	LT
ES2-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001710	µg/g	3ER-58			0.00020	LT
ES2-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001360	µg/g	3ER-58			0.00015	LT
ES3-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001270	µg/g	3ER-57			0.00017	LT
ES3-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	3ER-57			0.00011	LT
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000730	µg/g	3ER-57			0.00015	LT
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001520	µg/g	3ER-57			0.00021	LT
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001220	µg/g	3ER-57			0.00020	LT
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3ER-57			0.00015	LT
ES3-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001670	µg/g	3ER-57			0.00023	LT
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001160	µg/g	3ER-57			0.00018	LT
ES3-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3ER-57			0.00018	LT
ES3-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001290	µg/g	3ER-57			0.00020	LT
ES3-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001290	µg/g	3ER-57			0.00017	LT
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001860	µg/g	3ER-57			0.00018	LT
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3ER-57			0.00011	LT
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00021000	µg/g	3ER-57			0.00071	LT
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002340	µg/g	3ER-57			0.00051	LT
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001240	µg/g	3ER-57			0.00016	LT
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000920	µg/g	3ER-57			0.00013	LT
ES3-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001270	µg/g	3ER-57			0.00017	LT
ES3-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001090	µg/g	3ER-57			0.00017	LT
ES3-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3ER-57			0.00011	LT
ES3-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000830	µg/g	3ER-57			0.00011	LT
ES3-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001400	µg/g	3ER-57			0.00015	LT
ES3-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		D	0.00004030	µg/g	3ER-57			0.00015	LT
ES3-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001620	µg/g	3ER-57			0.00021	LT
ES3-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001110	µg/g	3ER-57			0.00021	LT
ES3-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001440	µg/g	3ER-57			0.00020	LT
ES3-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001240	µg/g	3ER-57			0.00020	LT
ES3-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001100	µg/g	3ER-57			0.00015	LT
ES3-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00000940	µg/g	3ER-57			0.00015	LT
ES3-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001770	µg/g	3ER-57			0.00023	LT
ES3-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001220	µg/g	3ER-57			0.00023	LT
ES3-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001360	µg/g	3ER-57			0.00018	LT
ES3-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001170	µg/g	3ER-57			0.00018	LT
ES3-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001340	µg/g	3ER-57			0.00018	LT
ES3-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001140	µg/g	3ER-57			0.00018	LT
ES3-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001520	µg/g	3ER-57			0.00020	LT
ES3-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001310	µg/g	3ER-57			0.00020	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**											
ES3-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001300	µg/g	3ER-57			0.00017	LT
ES3-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001110	µg/g	3ER-57			0.00017	LT
ES3-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002270	µg/g	3ER-57			0.00018	LT
ES3-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001820	µg/g	3ER-57			0.00018	LT
ES3-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001220	µg/g	3ER-57			0.00011	LT
ES3-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000840	µg/g	3ER-57			0.00011	LT
ES3-94-02	OCDD	OCTACHLORODIBENZODIOXIN			0.00019700	µg/g	3ER-57			0.00071	LT
ES3-94-02	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00022800	µg/g	3ER-57			0.00071	LT
ES3-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002400	µg/g	3ER-57			0.00051	LT
ES3-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00002250	µg/g	3ER-57			0.00051	LT
ES3-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001460	µg/g	3ER-57			0.00016	LT
ES3-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001260	µg/g	3ER-57			0.00016	LT
ES3-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001160	µg/g	3ER-57			0.00013	LT
ES3-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000880	µg/g	3ER-57			0.00013	LT
ES4-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001300	µg/g	3ER-57			0.00017	LT
ES4-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	3ER-57			0.00017	LT
ES4-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3ER-57			0.00011	LT
ES4-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001500	µg/g	3ER-57			0.00011	LT
ES4-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000790	µg/g	3ER-57			0.00015	LT
ES4-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001020	µg/g	3ER-57			0.00015	LT
ES4-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3ER-57			0.00021	LT
ES4-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	3ER-57			0.00021	LT
ES4-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001400	µg/g	3ER-57			0.00020	LT
ES4-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001660	µg/g	3ER-57			0.00020	LT
ES4-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001120	µg/g	3ER-57			0.00015	LT
ES4-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001240	µg/g	3ER-57			0.00015	LT
ES4-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001610	µg/g	3ER-57			0.00023	LT
ES4-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001660	µg/g	3ER-57			0.00023	LT
ES4-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001320	µg/g	3ER-57			0.00018	LT
ES4-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001570	µg/g	3ER-57			0.00018	LT
ES4-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	3ER-57			0.00018	LT
ES4-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	3ER-57			0.00018	LT
ES4-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g	3ER-57			0.00020	LT
ES4-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001760	µg/g	3ER-57			0.00020	LT
ES4-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3ER-57			0.00017	LT
ES4-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001470	µg/g	3ER-57			0.00017	LT
ES4-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001860	µg/g	3ER-57			0.00018	LT
ES4-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002680	µg/g	3ER-57			0.00018	LT
ES4-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001100	µg/g	3ER-57			0.00011	LT
ES4-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001510	µg/g	3ER-57			0.00011	LT
ES4-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00002340	µg/g	3ER-57			0.00071	LT
ES4-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT	D	0.00002440	µg/g	3ER-57			0.00071	LT
ES4-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002530	µg/g	3ER-57			0.00051	LT
ES4-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00002960	µg/g	3ER-57			0.00051	LT
ES4-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001700	µg/g	3ER-57			0.00016	LT
ES4-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001370	µg/g	3ER-57			0.00016	LT
ES4-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000980	µg/g	3ER-57			0.00013	LT
ES4-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001270	µg/g	3ER-57			0.00013	LT
ES4-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3ER-57			0.00017	LT
ES4-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001060	µg/g	3ER-57			0.00011	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**										
ES4-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000720	µg/g	3ER-57			0.00015	LT
ES4-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001080	µg/g	3ER-57			0.00021	LT
ES4-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001310	µg/g	3ER-57			0.00020	LT
ES4-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000940	µg/g	3ER-57			0.00015	LT
ES4-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3ER-57			0.00023	LT
ES4-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001240	µg/g	3ER-57			0.00018	LT
ES4-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001140	µg/g	3ER-57			0.00018	LT
ES4-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001380	µg/g	3ER-57			0.00020	LT
ES4-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001110	µg/g	3ER-57			0.00017	LT
ES4-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	3ER-57			0.00018	LT
ES4-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001070	µg/g	3ER-57			0.00011	LT
ES4-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00010000	µg/g	3ER-57			0.00071	LT
ES4-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002690	µg/g	3ER-57			0.00051	LT
ES4-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001170	µg/g	3ER-57			0.00016	LT
ES4-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000890	µg/g	3ER-57			0.00013	LT
ES5-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3ER-59			0.00015	LT
ES5-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	3ER-59			0.00015	LT
ES5-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000600	µg/g	3ER-59			0.00013	LT
ES5-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000820	µg/g	3ER-59			0.00013	LT
ES5-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000590	µg/g	3ER-59			0.00014	LT
ES5-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001180	µg/g	3ER-59			0.00014	LT
ES5-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000890	µg/g	3ER-59			0.00017	LT
ES5-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001480	µg/g	3ER-59			0.00017	LT
ES5-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000780	µg/g	3ER-59			0.00015	LT
ES5-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001320	µg/g	3ER-59			0.00015	LT
ES5-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000610	µg/g	3ER-59			0.00013	LT
ES5-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001220	µg/g	3ER-59			0.00013	LT
ES5-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000970	µg/g	3ER-59			0.00020	LT
ES5-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001690	µg/g	3ER-59			0.00020	LT
ES5-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000740	µg/g	3ER-59			0.00015	LT
ES5-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001300	µg/g	3ER-59			0.00015	LT
ES5-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000740	µg/g	3ER-59			0.00017	LT
ES5-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001560	µg/g	3ER-59			0.00017	LT
ES5-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g	3ER-59			0.00016	LT
ES5-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001500	µg/g	3ER-59			0.00016	LT
ES5-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000730	µg/g	3ER-59			0.00016	LT
ES5-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001500	µg/g	3ER-59			0.00016	LT
ES5-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3ER-59			0.00023	LT
ES5-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001230	µg/g	3ER-59			0.00023	LT
ES5-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000600	µg/g	3ER-59			0.00013	LT
ES5-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000800	µg/g	3ER-59			0.00013	LT
ES5-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001810	µg/g	3ER-59			0.00030	LT
ES5-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00003930	µg/g	3ER-59			0.00030	LT
ES5-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001680	µg/g	3ER-59			0.00030	LT
ES5-94-01	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00003970	µg/g	3ER-59			0.00030	LT
ES5-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001460	µg/g	3ER-59			0.00018	LT
ES5-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001160	µg/g	3ER-59			0.00018	LT
ES5-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3ER-59			0.00013	LT
ES5-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000920	µg/g	3ER-59			0.00013	LT
ES5-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000870	µg/g	3ER-60			0.00010	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES5-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3ER-60			0.00008	LT
ES5-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000610	µg/g	3ER-60			0.00007	LT
ES5-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN			0.00001040	µg/g	3ER-60			0.00010	LT
ES5-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3ER-60			0.00009	LT
ES5-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000780	µg/g	3ER-60			0.00008	LT
ES5-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3ER-60			0.00011	LT
ES5-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000750	µg/g	3ER-60			0.00008	LT
ES5-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000920	µg/g	3ER-60			0.00010	LT
ES5-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	3ER-60			0.00010	LT
ES5-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000860	µg/g	3ER-60			0.00010	LT
ES5-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3ER-60			0.00014	LT
ES5-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3ER-60			0.00008	LT
ES5-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00002510	µg/g	3ER-60			0.00013	LT
ES5-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002340	µg/g	3ER-60			0.00014	LT
ES5-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001590	µg/g	3ER-60			0.00021	
ES5-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000650	µg/g	3ER-60			0.00008	LT
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002200	µg/g	3ER-59			0.00015	LT
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001550	µg/g	3ER-59			0.00015	LT
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3ER-59			0.00013	LT
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001150	µg/g	3ER-59			0.00013	LT
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00001400	µg/g	3ER-59			0.00014	LT
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001010	µg/g	3ER-59			0.00014	LT
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002500	µg/g	3ER-59			0.00017	LT
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001470	µg/g	3ER-59			0.00017	LT
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001210	µg/g	3ER-59			0.00015	LT
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001070	µg/g	3ER-59			0.00015	LT
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001970	µg/g	3ER-59			0.00013	LT
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001350	µg/g	3ER-59			0.00013	LT
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002750	µg/g	3ER-59			0.00020	LT
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001610	µg/g	3ER-59			0.00020	LT
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001080	µg/g	3ER-59			0.00015	LT
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001030	µg/g	3ER-59			0.00015	LT
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002320	µg/g	3ER-59			0.00017	LT
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001640	µg/g	3ER-59			0.00017	LT
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001180	µg/g	3ER-59			0.00016	LT
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001170	µg/g	3ER-59			0.00016	LT
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	3ER-59			0.00016	LT
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001600	µg/g	3ER-59			0.00016	LT
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3ER-59			0.00023	LT
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000900	µg/g	3ER-59			0.00023	LT
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3ER-59			0.00013	LT
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001140	µg/g	3ER-59			0.00013	LT
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00055900	µg/g	3ER-59			0.00030	LT
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00055100	µg/g	3ER-59			0.00030	LT
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007250	µg/g	3ER-59			0.00030	LT
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00004040	µg/g	3ER-59			0.00030	LT
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000740	µg/g	3ER-59			0.00018	LT
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00000900	µg/g	3ER-59			0.00018	LT
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001340	µg/g	3ER-59			0.00013	LT
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001090	µg/g	3ER-59			0.00013	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001770	µg/g	3ER-59			0.00015	LT
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	3ER-59			0.00015	LT
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000830	µg/g	3ER-59			0.00013	LT
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000900	µg/g	3ER-59			0.00013	LT
ES7-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001070	µg/g	3ER-59			0.00014	LT
ES7-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000860	µg/g	3ER-59			0.00014	LT
ES7-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001290	µg/g	3ER-59			0.00017	LT
ES7-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001770	µg/g	3ER-59			0.00017	LT
ES7-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001590	µg/g	3ER-59			0.00015	LT
ES7-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000880	µg/g	3ER-59			0.00015	LT
ES7-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001500	µg/g	3ER-59			0.00013	LT
ES7-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001290	µg/g	3ER-59			0.00013	LT
ES7-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3ER-59			0.00020	LT
ES7-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001940	µg/g	3ER-59			0.00020	LT
ES7-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001570	µg/g	3ER-59			0.00015	LT
ES7-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000780	µg/g	3ER-59			0.00015	LT
ES7-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001920	µg/g	3ER-59			0.00017	LT
ES7-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	3ER-59			0.00017	LT
ES7-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001820	µg/g	3ER-59			0.00016	LT
ES7-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000850	µg/g	3ER-59			0.00016	LT
ES7-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001850	µg/g	3ER-59			0.00016	LT
ES7-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001420	µg/g	3ER-59			0.00016	LT
ES7-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001390	µg/g	3ER-59			0.00023	LT
ES7-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001470	µg/g	3ER-59			0.00023	LT
ES7-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000810	µg/g	3ER-59			0.00013	LT
ES7-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000890	µg/g	3ER-59			0.00013	LT
ES7-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00005220	µg/g	3ER-59			0.00030	LT
ES7-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00018400	µg/g	3ER-59			0.00030	LT
ES7-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005560	µg/g	3ER-59			0.00030	LT
ES7-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00004590	µg/g	3ER-59			0.00030	LT
ES7-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001120	µg/g	3ER-59			0.00018	LT
ES7-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001080	µg/g	3ER-59			0.00018	LT
ES7-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000900	µg/g	3ER-59			0.00013	LT
ES7-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000910	µg/g	3ER-59			0.00013	LT
ES8-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002860	µg/g	3ER-60			0.00010	LT
ES8-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3ER-60			0.00008	LT
ES8-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00014000	µg/g	3ER-60			0.00007	LT
ES8-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002820	µg/g	3ER-60			0.00010	LT
ES8-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001660	µg/g	3ER-60			0.00009	LT
ES8-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002550	µg/g	3ER-60			0.00008	LT
ES8-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003240	µg/g	3ER-60			0.00011	LT
ES8-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	3ER-60			0.00008	LT
ES8-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003010	µg/g	3ER-60			0.00010	LT
ES8-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001620	µg/g	3ER-60			0.00010	LT
ES8-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002810	µg/g	3ER-60			0.00010	LT
ES8-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001410	µg/g	3ER-60			0.00014	LT
ES8-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	3ER-60			0.00008	LT
ES8-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00259000	µg/g	3ER-60			0.00013	LT
ES8-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00010800	µg/g	3ER-60			0.00014	LT
ES8-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001720	µg/g	3ER-60			0.00021	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES8-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3ER-60			0.00008	LT
ES8-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002610	µg/g	3ER-59			0.00015	LT
ES8-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	3ER-59			0.00013	LT
ES8-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00037900	µg/g	3ER-59			0.00014	LT
ES8-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003500	µg/g	3ER-59			0.00017	LT
ES8-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002060	µg/g	3ER-59			0.00015	LT
ES8-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002330	µg/g	3ER-59			0.00013	LT
ES8-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003850	µg/g	3ER-59			0.00020	LT
ES8-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001840	µg/g	3ER-59			0.00015	LT
ES8-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002750	µg/g	3ER-59			0.00017	LT
ES8-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002000	µg/g	3ER-59			0.00016	LT
ES8-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002570	µg/g	3ER-59			0.00016	LT
ES8-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001730	µg/g	3ER-59			0.00023	LT
ES8-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001790	µg/g	3ER-59			0.00013	LT
ES8-94-02	OCDD	OCTACHLORODIBENZODIOXIN			0.00348000	µg/g	3ER-59			0.00030	LT
ES8-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00014200	µg/g	3ER-59			0.00030	LT
ES8-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00002470	µg/g	3ER-59			0.00018	LT
ES8-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3ER-59			0.00013	LT
ES8-94-03	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	3ER-60			0.00010	LT
ES8-94-03	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002550	µg/g	3ER-60			0.00010	LT
ES8-94-03	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000940	µg/g	3ER-60			0.00008	LT
ES8-94-03	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000760	µg/g	3ER-60			0.00008	LT
ES8-94-03	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000100	µg/g	3ER-60			0.00007	LT
ES8-94-03	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00030100	µg/g	3ER-60			0.00007	LT
ES8-94-03	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN			0.00001580	µg/g	3ER-60			0.00010	LT
ES8-94-03	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00002040	µg/g	3ER-60			0.00010	LT
ES8-94-03	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	3ER-60			0.00009	LT
ES8-94-03	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001430	µg/g	3ER-60			0.00009	LT
ES8-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001510	µg/g	3ER-60			0.00008	LT
ES8-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002280	µg/g	3ER-60			0.00008	LT
ES8-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	3ER-60			0.00011	LT
ES8-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00002240	µg/g	3ER-60			0.00011	LT
ES8-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000750	µg/g	3ER-60			0.00008	LT
ES8-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001280	µg/g	3ER-60			0.00008	LT
ES8-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001790	µg/g	3ER-60			0.00010	LT
ES8-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00002690	µg/g	3ER-60			0.00010	LT
ES8-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	3ER-60			0.00010	LT
ES8-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001390	µg/g	3ER-60			0.00010	LT
ES8-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001660	µg/g	3ER-60			0.00010	LT
ES8-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002510	µg/g	3ER-60			0.00010	LT
ES8-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001050	µg/g	3ER-60			0.00014	LT
ES8-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000990	µg/g	3ER-60			0.00014	LT
ES8-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000930	µg/g	3ER-60			0.00008	LT
ES8-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000750	µg/g	3ER-60			0.00008	LT
ES8-94-03	OCDD	OCTACHLORODIBENZODIOXIN			0.00553000	µg/g	3ER-60			0.00013	LT
ES8-94-03	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00439000	µg/g	3ER-60			0.00013	LT
ES8-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005180	µg/g	3ER-60			0.00014	LT
ES8-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00006970	µg/g	3ER-60			0.00014	LT
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001910	µg/g	3ER-60			0.00021	
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		D	0.00001730	µg/g	3ER-60			0.00021	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES8-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000680	µg/g	3ER-60			0.00008	LT
ES8-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000740	µg/g	3ER-60			0.00008	LT
ES9-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002480	µg/g	3ER-56			0.00022	LT
ES9-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004670	µg/g	3ER-56			0.00022	LT
ES9-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001950	µg/g	3ER-56			0.00025	LT
ES9-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002350	µg/g	3ER-56			0.00025	LT
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001550	µg/g	3ER-56			0.00022	LT
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002550	µg/g	3ER-56			0.00022	LT
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002580	µg/g	3ER-56			0.00025	LT
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00004150	µg/g	3ER-56			0.00025	LT
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001850	µg/g	3ER-56			0.00025	LT
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00004270	µg/g	3ER-56			0.00025	LT
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002190	µg/g	3ER-56			0.00019	LT
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004130	µg/g	3ER-56			0.00019	LT
ES9-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002900	µg/g	3ER-56			0.00027	LT
ES9-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00004660	µg/g	3ER-56			0.00027	LT
ES9-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001830	µg/g	3ER-56			0.00024	LT
ES9-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00004220	µg/g	3ER-56			0.00024	LT
ES9-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002650	µg/g	3ER-56			0.00024	LT
ES9-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00004990	µg/g	3ER-56			0.00024	LT
ES9-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002180	µg/g	3ER-56			0.00028	LT
ES9-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00005040	µg/g	3ER-56			0.00028	LT
ES9-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002530	µg/g	3ER-56			0.00023	LT
ES9-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004770	µg/g	3ER-56			0.00023	LT
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002920	µg/g	3ER-56			0.00037	LT
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00004000	µg/g	3ER-56			0.00037	LT
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001960	µg/g	3ER-56			0.00024	LT
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002360	µg/g	3ER-56			0.00024	LT
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00049000	µg/g	3ER-56			0.00035	LT
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00064900	µg/g	3ER-56			0.00035	LT
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007410	µg/g	3ER-56			0.00036	LT
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00013600	µg/g	3ER-56			0.00036	LT
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002290	µg/g	3ER-56			0.00027	LT
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00002510	µg/g	3ER-56			0.00027	LT
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001830	µg/g	3ER-56			0.00022	LT
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00002100	µg/g	3ER-56			0.00022	LT
ES9-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002480	µg/g	3ER-64			0.00016	LT
ES9-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	3ER-64			0.00014	LT
ES9-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	3ER-64			0.00014	LT
ES9-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002550	µg/g	3ER-64			0.00018	LT
ES9-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002240	µg/g	3ER-64			0.00019	LT
ES9-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002150	µg/g	3ER-64			0.00014	LT
ES9-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002710	µg/g	3ER-64			0.00021	LT
ES9-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002120	µg/g	3ER-64			0.00018	LT
ES9-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002610	µg/g	3ER-64			0.00017	LT
ES9-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002390	µg/g	3ER-64			0.00019	LT
ES9-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002590	µg/g	3ER-64			0.00015	LT
ES9-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004370	µg/g	3ER-64			0.00035	LT
ES9-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001780	µg/g	3ER-64			0.00014	LT
ES9-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00009330	µg/g	3ER-64			0.00025	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES9-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007080	µg/g	3ER-64			0.00025	LT
ES9-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002210	µg/g	3ER-64			0.00016	LT
ES9-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001850	µg/g	3ER-64			0.00012	LT
ESA-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002890	µg/g	3ER-56			0.00022	LT
ESA-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001770	µg/g	3ER-56			0.00022	LT
ESA-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	3ER-56			0.00025	LT
ESA-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001390	µg/g	3ER-56			0.00025	LT
ESA-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00064200	µg/g	3ER-56			0.00022	LT
ESA-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		D	0.00038300	µg/g	3ER-56			0.00022	LT
ESA-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002890	µg/g	3ER-56			0.00025	LT
ESA-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001720	µg/g	3ER-56			0.00025	LT
ESA-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002130	µg/g	3ER-56			0.00025	LT
ESA-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001320	µg/g	3ER-56			0.00025	LT
ESA-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002560	µg/g	3ER-56			0.00019	LT
ESA-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001570	µg/g	3ER-56			0.00019	LT
ESA-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003260	µg/g	3ER-56			0.00027	LT
ESA-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001930	µg/g	3ER-56			0.00027	LT
ESA-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN			0.00010000	µg/g	3ER-56			0.00024	LT
ESA-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		D	0.00006210	µg/g	3ER-56			0.00024	LT
ESA-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003090	µg/g	3ER-56			0.00024	LT
ESA-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001890	µg/g	3ER-56			0.00024	LT
ESA-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002510	µg/g	3ER-56			0.00028	LT
ESA-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001550	µg/g	3ER-56			0.00028	LT
ESA-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002960	µg/g	3ER-56			0.00023	LT
ESA-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001810	µg/g	3ER-56			0.00023	LT
ESA-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003760	µg/g	3ER-56			0.00037	LT
ESA-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002610	µg/g	3ER-56			0.00037	LT
ESA-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	3ER-56			0.00024	LT
ESA-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001390	µg/g	3ER-56			0.00024	LT
ESA-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00282000	µg/g	3ER-56			0.00035	LT
ESA-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00201000	µg/g	3ER-56			0.00035	LT
ESA-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005690	µg/g	3ER-56			0.00036	LT
ESA-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00003080	µg/g	3ER-56			0.00036	LT
ESA-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g	3ER-56			0.00027	LT
ESA-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001510	µg/g	3ER-56			0.00027	LT
ESA-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001890	µg/g	3ER-56			0.00022	LT
ESA-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001350	µg/g	3ER-56			0.00022	LT
ESA-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002780	µg/g	3ER-55			0.00013	LT
ESA-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3ER-55			0.00013	LT
ESA-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00034800	µg/g	3ER-55			0.00013	LT
ESA-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002540	µg/g	3ER-55			0.00016	LT
ESA-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002500	µg/g	3ER-55			0.00016	LT
ESA-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002460	µg/g	3ER-55			0.00011	LT
ESA-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002860	µg/g	3ER-55			0.00017	LT
ESA-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006280	µg/g	3ER-55			0.00016	LT
ESA-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002970	µg/g	3ER-55			0.00014	LT
ESA-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002950	µg/g	3ER-55			0.00018	LT
ESA-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002840	µg/g	3ER-55			0.00014	LT
ESA-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002960	µg/g	3ER-55			0.00022	LT
ESA-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	3ER-55			0.00013	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ESA-94-02	OCDD	OCTACHLORODIBENZODIOXIN			0.00208000	µg/g	3ER-55			0.00020	LT
ESA-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005610	µg/g	3ER-55			0.00019	LT
ESA-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001680	µg/g	3ER-55			0.00020	LT
ESA-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001320	µg/g	3ER-55			0.00011	LT
ESB-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000740	µg/g	3ER-63			0.00016	LT
ESB-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000680	µg/g	3ER-63			0.00019	LT
ESB-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000530	µg/g	3ER-63			0.00015	LT
ESB-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000770	µg/g	3ER-63			0.00021	LT
ESB-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000580	µg/g	3ER-63			0.00018	LT
ESB-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000670	µg/g	3ER-63			0.00013	LT
ESB-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000840	µg/g	3ER-63			0.00023	LT
ESB-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000540	µg/g	3ER-63			0.00018	LT
ESB-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000830	µg/g	3ER-63			0.00017	LT
ESB-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000600	µg/g	3ER-63			0.00020	LT
ESB-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000700	µg/g	3ER-63			0.00016	LT
ESB-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001190	µg/g	3ER-63			0.00024	LT
ESB-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000670	µg/g	3ER-63			0.00019	LT
ESB-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00001280	µg/g	3ER-63			0.00020	LT
ESB-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00001490	µg/g	3ER-63			0.00017	LT
ESB-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	3ER-63			0.00019	LT
ESB-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000020	µg/g	3ER-63			0.00019	LT
ESB-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	3ER-63			0.00016	LT
ESB-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001290	µg/g	3ER-63			0.00019	LT
ESB-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000890	µg/g	3ER-63			0.00015	LT
ESB-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001560	µg/g	3ER-63			0.00021	LT
ESB-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001030	µg/g	3ER-63			0.00018	LT
ESB-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001760	µg/g	3ER-63			0.00013	LT
ESB-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	3ER-63			0.00023	LT
ESB-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	3ER-63			0.00018	LT
ESB-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	3ER-63			0.00017	LT
ESB-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001070	µg/g	3ER-63			0.00020	LT
ESB-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001850	µg/g	3ER-63			0.00016	LT
ESB-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001590	µg/g	3ER-63			0.00024	LT
ESB-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001270	µg/g	3ER-63			0.00019	LT
ESB-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00003370	µg/g	3ER-63			0.00020	LT
ESB-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00004160	µg/g	3ER-63			0.00017	LT
ESB-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g	3ER-63			0.00019	LT
ESB-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001730	µg/g	3ER-63			0.00019	LT
ESB-94-03	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001750	µg/g	3ER-63			0.00016	LT
ESB-94-03	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000850	µg/g	3ER-63			0.00019	LT
ESB-94-03	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	3ER-63			0.00015	LT
ESB-94-03	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001970	µg/g	3ER-63			0.00021	LT
ESB-94-03	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	3ER-63			0.00018	LT
ESB-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001540	µg/g	3ER-63			0.00013	LT
ESB-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002290	µg/g	3ER-63			0.00023	LT
ESB-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3ER-63			0.00018	LT
ESB-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	3ER-63			0.00017	LT
ESB-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	3ER-63			0.00020	LT
ESB-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001740	µg/g	3ER-63			0.00016	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001140	µg/g	3ER-63			0.00024	LT
ESB-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000890	µg/g	3ER-63			0.00019	LT
ESB-94-03	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00004040	µg/g	3ER-63			0.00020	LT
ESB-94-03	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005040	µg/g	3ER-63			0.00017	LT
ESB-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001050	µg/g	3ER-63			0.00019	LT
ESB-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001320	µg/g	3ER-63			0.00019	LT
ESB-94-04	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001580	µg/g	3ER-63			0.00016	LT
ESB-94-04	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001280	µg/g	3ER-63			0.00019	LT
ESB-94-04	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000710	µg/g	3ER-63			0.00015	LT
ESB-94-04	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002050	µg/g	3ER-63			0.00021	LT
ESB-94-04	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3ER-63			0.00018	LT
ESB-94-04	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	3ER-63			0.00013	LT
ESB-94-04	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	3ER-63			0.00023	LT
ESB-94-04	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000890	µg/g	3ER-63			0.00018	LT
ESB-94-04	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001830	µg/g	3ER-63			0.00017	LT
ESB-94-04	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3ER-63			0.00020	LT
ESB-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001580	µg/g	3ER-63			0.00016	LT
ESB-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001110	µg/g	3ER-63			0.00024	LT
ESB-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001340	µg/g	3ER-63			0.00019	LT
ESB-94-04	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002350	µg/g	3ER-63			0.00020	LT
ESB-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004370	µg/g	3ER-63			0.00017	LT
ESB-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001670	µg/g	3ER-63			0.00019	LT
ESB-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3ER-63			0.00019	LT
ESB-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003980	µg/g	3ER-63			0.00016	LT
ESB-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002890	µg/g	3ER-63			0.00019	LT
ESB-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002010	µg/g	3ER-63			0.00015	LT
ESB-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004140	µg/g	3ER-63			0.00021	LT
ESB-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002230	µg/g	3ER-63			0.00018	LT
ESB-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003460	µg/g	3ER-63			0.00013	LT
ESB-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00004680	µg/g	3ER-63			0.00023	LT
ESB-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002080	µg/g	3ER-63			0.00018	LT
ESB-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00004620	µg/g	3ER-63			0.00017	LT
ESB-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002240	µg/g	3ER-63			0.00020	LT
ESB-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003990	µg/g	3ER-63			0.00016	LT
ESB-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002740	µg/g	3ER-63			0.00024	LT
ESB-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00003030	µg/g	3ER-63			0.00019	LT
ESB-94-05	OCDD OCTACHLORODIBENZODIOXIN			0.00126000	µg/g	3ER-63			0.00020	[illegible]
ESB-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00017400	µg/g	3ER-63			0.00017	LT
ESB-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003500	µg/g	3ER-63			0.00019	LT
ESB-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002680	µg/g	3ER-63			0.00019	LT
ESB-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010200	µg/g	3ER-63			0.00016	LT
ESB-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00008390	µg/g	3ER-63			0.00016	LT
ESB-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005010	µg/g	3ER-63			0.00019	LT
ESB-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00005960	µg/g	3ER-63			0.00019	LT
ESB-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001980	µg/g	3ER-63			0.00019	LT
ESB-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002300	µg/g	3ER-63			0.00019	LT
ESB-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00007470	µg/g	3ER-63			0.00021	LT
ESB-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00007400	µg/g	3ER-63			0.00021	LT
ESB-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003270	µg/g	3ER-63			0.00019	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003760	µg/g	3ER-63			0.00018	LT
ESB-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00008880	µg/g	3ER-63			0.00013	LT
ESB-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00007280	µg/g	3ER-63			0.00013	LT
ESB-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00008440	µg/g	3ER-63			0.00023	LT
ESB-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00008360	µg/g	3ER-63			0.00023	LT
ESB-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003050	µg/g	3ER-63			0.00018	LT
ESB-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003510	µg/g	3ER-63			0.00018	LT
ESB-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00011900	µg/g	3ER-63			0.00017	LT
ESB-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00009740	µg/g	3ER-63			0.00017	LT
ESB-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003280	µg/g	3ER-63			0.00020	LT
ESB-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003770	µg/g	3ER-63			0.00020	LT
ESB-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010200	µg/g	3ER-63			0.00016	LT
ESB-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00008400	µg/g	3ER-63			0.00016	LT
ESB-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002880	µg/g	3ER-63			0.00024	LT
ESB-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00003200	µg/g	3ER-63			0.00024	LT
ESB-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005240	µg/g	3ER-63			0.00019	LT
ESB-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00006240	µg/g	3ER-63			0.00019	LT
ESB-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00023200	µg/g	3ER-63			0.00020	LT
ESB-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00029800	µg/g	3ER-63			0.00020	LT
ESB-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00030100	µg/g	3ER-63			0.00017	LT
ESB-94-06	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00035100	µg/g	3ER-63			0.00017	LT
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003960	µg/g	3ER-63			0.00019	LT
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003450	µg/g	3ER-63			0.00019	LT
ESB-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004450	µg/g	3ER-63			0.00019	LT
ESB-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00004120	µg/g	3ER-63			0.00019	LT
ESB-94-07	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015500	µg/g	3ER-63			0.00016	LT
ESB-94-07	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00007980	µg/g	3ER-63			0.00019	LT
ESB-94-07	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002790	µg/g	3ER-63			0.00015	LT
ESB-94-07	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00011100	µg/g	3ER-63			0.00021	LT
ESB-94-07	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004790	µg/g	3ER-63			0.00018	LT
ESB-94-07	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00013500	µg/g	3ER-63			0.00013	LT
ESB-94-07	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00012500	µg/g	3ER-63			0.00023	LT
ESB-94-07	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004460	µg/g	3ER-63			0.00018	LT
ESB-94-07	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00018000	µg/g	3ER-63			0.00017	LT
ESB-94-07	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004800	µg/g	3ER-63			0.00020	LT
ESB-94-07	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015600	µg/g	3ER-63			0.00016	LT
ESB-94-07	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004690	µg/g	3ER-63			0.00024	LT
ESB-94-07	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00008350	µg/g	3ER-63			0.00019	LT
ESB-94-07	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00214000	µg/g	3ER-63			0.00020	LT
ESB-94-07	OCDF OCTACHLORODIBENZOFURAN	LT		0.00035600	µg/g	3ER-63			0.00017	LT
ESB-94-07	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00005050	µg/g	3ER-63			0.00019	LT
ESB-94-07	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004450	µg/g	3ER-63			0.00019	LT
ESB-94-10	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003140	µg/g	3ER-64			0.00016	LT
ESB-94-10	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001890	µg/g	3ER-64			0.00014	LT
ESB-94-10	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001840	µg/g	3ER-64			0.00014	LT
ESB-94-10	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003330	µg/g	3ER-64			0.00018	LT
ESB-94-10	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001770	µg/g	3ER-64			0.00019	LT
ESB-94-10	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002720	µg/g	3ER-64			0.00014	LT
ESB-94-10	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003540	µg/g	3ER-64			0.00021	LT
ESB-94-10	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001670	µg/g	3ER-64			0.00018	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-10	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003300	µg/g	3ER-64			0.00017	LT
ESB-94-10	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001890	µg/g	3ER-64			0.00019	LT
ESB-94-10	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003270	µg/g	3ER-64			0.00015	LT
ESB-94-10	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003310	µg/g	3ER-64			0.00035	LT
ESB-94-10	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001870	µg/g	3ER-64			0.00014	LT
ESB-94-10	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00006500	µg/g	3ER-64			0.00025	LT
ESB-94-10	OCDF OCTACHLORODIBENZOFURAN	LT		0.00009690	µg/g	3ER-64			0.00025	LT
ESB-94-10	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002890	µg/g	3ER-64			0.00016	LT
ESB-94-10	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001310	µg/g	3ER-64			0.00012	LT
ESB-94-11	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003550	µg/g	3ER-62			0.00072	LT
ESB-94-11	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002990	µg/g	3ER-62			0.00091	LT
ESB-94-11	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002570	µg/g	3ER-62			0.00086	LT
ESB-94-11	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003310	µg/g	3ER-62			0.00099	LT
ESB-94-11	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003140	µg/g	3ER-62			0.00085	LT
ESB-94-11	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003110	µg/g	3ER-62			0.00061	LT
ESB-94-11	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003850	µg/g	3ER-62			0.00001	LT
ESB-94-11	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002860	µg/g	3ER-62			0.00083	LT
ESB-94-11	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003920	µg/g	3ER-62			0.00078	LT
ESB-94-11	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003030	µg/g	3ER-62			0.00095	LT
ESB-94-11	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003530	µg/g	3ER-62			0.00075	LT
ESB-94-11	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00005120	µg/g	3ER-62			0.00002	LT
ESB-94-11	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00003110	µg/g	3ER-62			0.00088	LT
ESB-94-11	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00007760	µg/g	3ER-62			0.00001	LT
ESB-94-11	OCDF OCTACHLORODIBENZOFURAN	LT		0.00010100	µg/g	3ER-62			0.00001	LT
ESB-94-11	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004230	µg/g	3ER-62			0.00012	LT
ESB-94-11	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002900	µg/g	3ER-62			0.00008	LT
ESB-94-12	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002810	µg/g	3ER-62			0.00072	LT
ESB-94-12	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002770	µg/g	3ER-62			0.00091	LT
ESB-94-12	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001900	µg/g	3ER-62			0.00086	LT
ESB-94-12	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002240	µg/g	3ER-62			0.00099	LT
ESB-94-12	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002780	µg/g	3ER-62			0.00085	LT
ESB-94-12	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002460	µg/g	3ER-62			0.00061	LT
ESB-94-12	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002610	µg/g	3ER-62			0.00001	LT
ESB-94-12	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002530	µg/g	3ER-62			0.00083	LT
ESB-94-12	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003100	µg/g	3ER-62			0.00078	LT
ESB-94-12	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002680	µg/g	3ER-62			0.00095	LT
ESB-94-12	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002790	µg/g	3ER-62			0.00075	LT
ESB-94-12	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004330	µg/g	3ER-62			0.00002	LT
ESB-94-12	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002880	µg/g	3ER-62			0.00088	LT
ESB-94-12	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005330	µg/g	3ER-62			0.00001	LT
ESB-94-12	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005540	µg/g	3ER-62			0.00001	LT
ESB-94-12	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003900	µg/g	3ER-62			0.00012	LT
ESB-94-12	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002780	µg/g	3ER-62			0.00008	LT
ESB-94-13	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001390	µg/g	3ER-62			0.00072	LT
ESB-94-13	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001120	µg/g	3ER-62			0.00091	LT
ESB-94-13	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g	3ER-62			0.00086	LT
ESB-94-13	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3ER-62			0.00099	LT
ESB-94-13	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001040	µg/g	3ER-62			0.00085	LT
ESB-94-13	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3ER-62			0.00061	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-13	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001310	µg/g	3ER-62			0.00001	LT
ESB-94-13	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	3ER-62			0.00083	LT
ESB-94-13	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001530	µg/g	3ER-62			0.00078	LT
ESB-94-13	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001000	µg/g	3ER-62			0.00095	LT
ESB-94-13	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001380	µg/g	3ER-62			0.00075	LT
ESB-94-13	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	3ER-62			0.00002	LT
ESB-94-13	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g	3ER-62			0.00088	LT
ESB-94-13	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002000	µg/g	3ER-62			0.00001	LT
ESB-94-13	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002030	µg/g	3ER-62			0.00001	LT
ESB-94-13	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001290	µg/g	3ER-62			0.00012	LT
ESB-94-13	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3ER-62			0.00008	LT
ESB-94-14	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3ER-62			0.00072	LT
ESB-94-14	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3ER-62			0.00091	LT
ESB-94-14	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000990	µg/g	3ER-62			0.00086	LT
ESB-94-14	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001030	µg/g	3ER-62			0.00099	LT
ESB-94-14	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001240	µg/g	3ER-62			0.00085	LT
ESB-94-14	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3ER-62			0.00061	LT
ESB-94-14	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3ER-62			0.00001	LT
ESB-94-14	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001130	µg/g	3ER-62			0.00083	LT
ESB-94-14	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3ER-62			0.00078	LT
ESB-94-14	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001190	µg/g	3ER-62			0.00095	LT
ESB-94-14	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3ER-62			0.00075	LT
ESB-94-14	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001820	µg/g	3ER-62			0.00002	LT
ESB-94-14	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001260	µg/g	3ER-62			0.00088	LT
ESB-94-14	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002350	µg/g	3ER-62			0.00001	LT
ESB-94-14	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002120	µg/g	3ER-62			0.00001	LT
ESB-94-14	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001550	µg/g	3ER-62			0.00012	LT
ESB-94-14	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001170	µg/g	3ER-62			0.00008	LT
ESB-94-15	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	3ER-62			0.00072	LT
ESB-94-15	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000980	µg/g	3ER-62			0.00091	LT
ESB-94-15	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000920	µg/g	3ER-62			0.00086	LT
ESB-94-15	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	3ER-62			0.00099	LT
ESB-94-15	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001210	µg/g	3ER-62			0.00085	LT
ESB-94-15	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3ER-62			0.00061	LT
ESB-94-15	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001180	µg/g	3ER-62			0.00001	LT
ESB-94-15	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001100	µg/g	3ER-62			0.00083	LT
ESB-94-15	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	3ER-62			0.00078	LT
ESB-94-15	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001170	µg/g	3ER-62			0.00095	LT
ESB-94-15	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	3ER-62			0.00075	LT
ESB-94-15	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001720	µg/g	3ER-62			0.00002	LT
ESB-94-15	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001020	µg/g	3ER-62			0.00088	LT
ESB-94-15	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001880	µg/g	3ER-62			0.00001	LT
ESB-94-15	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001730	µg/g	3ER-62			0.00001	LT
ESB-94-15	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001400	µg/g	3ER-62			0.00012	LT
ESB-94-15	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3ER-62			0.00008	LT
ESB-94-17	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	3ER-62			0.00072	LT
ESB-94-17	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001120	µg/g	3ER-62			0.00091	LT
ESB-94-17	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000740	µg/g	3ER-62			0.00086	LT
ESB-94-17	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001090	µg/g	3ER-62			0.00099	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-17	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000920	µg/g	3ER-62			0.00085	LT
ESB-94-17	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001130	µg/g	3ER-62			0.00061	LT
ESB-94-17	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	3ER-62			0.00001	LT
ESB-94-17	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000870	µg/g	3ER-62			0.00083	LT
ESB-94-17	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001390	µg/g	3ER-62			0.00078	LT
ESB-94-17	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	3ER-62			0.00095	LT
ESB-94-17	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001180	µg/g	3ER-62			0.00075	LT
ESB-94-17	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002250	µg/g	3ER-62			0.00002	LT
ESB-94-17	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001110	µg/g	3ER-62			0.00088	LT
ESB-94-17	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002830	µg/g	3ER-62			0.00001	LT
ESB-94-17	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002150	µg/g	3ER-62			0.00001	LT
ESB-94-17	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001520	µg/g	3ER-62			0.00012	LT
ESB-94-17	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000970	µg/g	3ER-62			0.00008	LT
ESB-94-18	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001210	µg/g	3ER-62			0.00072	LT
ESB-94-18	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001050	µg/g	3ER-62			0.00091	LT
ESB-94-18	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3ER-62			0.00086	LT
ESB-94-18	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001540	µg/g	3ER-62			0.00099	LT
ESB-94-18	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	3ER-62			0.00085	LT
ESB-94-18	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001060	µg/g	3ER-62			0.00061	LT
ESB-94-18	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	3ER-62			0.00001	LT
ESB-94-18	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	3ER-62			0.00083	LT
ESB-94-18	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	3ER-62			0.00078	LT
ESB-94-18	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000930	µg/g	3ER-62			0.00095	LT
ESB-94-18	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3ER-62			0.00075	LT
ESB-94-18	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001700	µg/g	3ER-62			0.00002	LT
ESB-94-18	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001100	µg/g	3ER-62			0.00088	LT
ESB-94-18	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001900	µg/g	3ER-62			0.00001	LT
ESB-94-18	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002370	µg/g	3ER-62			0.00001	LT
ESB-94-18	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001570	µg/g	3ER-62			0.00012	LT
ESB-94-18	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001080	µg/g	3ER-62			0.00008	LT
ESB-94-19	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000620	µg/g	3ER-62			0.00072	LT
ESB-94-19	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000570	µg/g	3ER-62			0.00091	LT
ESB-94-19	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000430	µg/g	3ER-62			0.00086	LT
ESB-94-19	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000550	µg/g	3ER-62			0.00099	LT
ESB-94-19	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000540	µg/g	3ER-62			0.00085	LT
ESB-94-19	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000560	µg/g	3ER-62			0.00061	LT
ESB-94-19	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000610	µg/g	3ER-62			0.00001	LT
ESB-94-19	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000510	µg/g	3ER-62			0.00083	LT
ESB-94-19	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000690	µg/g	3ER-62			0.00078	LT
ESB-94-19	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000570	µg/g	3ER-62			0.00095	LT
ESB-94-19	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000590	µg/g	3ER-62			0.00075	LT
ESB-94-19	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001150	µg/g	3ER-62			0.00002	LT
ESB-94-19	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000560	µg/g	3ER-62			0.00088	LT
ESB-94-19	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00000940	µg/g	3ER-62			0.00001	LT
ESB-94-19	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	3ER-62			0.00001	LT
ESB-94-19	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001000	µg/g	3ER-62			0.00012	LT
ESB-94-19	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000500	µg/g	3ER-62			0.00008	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES1-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-01	NB NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-02	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-02	135TNB 1,3,5-TRINITROBENZENE	LT	HD	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-02	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT	HD	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-02	NB NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-02	NB NITROBENZENE	LT	HD	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	HD	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-03	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-03	NB NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-03	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-04	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-04	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-04	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-04	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-04	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-04	NB NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-04	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-04	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-05	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES1-94-05	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-05	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-05	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-05	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-05	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-06	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-06	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-06	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-06	24DNT	2,4-DINITROTOLUENE		C	10.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-06	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-06	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-06	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-06	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-06	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-07	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-07	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-07	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-07	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-07	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-07	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-07	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-07	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-07	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-08	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-08	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-08	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-08	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-08	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-08	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-08	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-08	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-08	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES1-94-09	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	3ER-61			0.21000	LT
ES1-94-09	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-61			0.45800	LT
ES1-94-09	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	3ER-61			0.42600	LT
ES1-94-09	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-61			0.39700	LT
ES1-94-09	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-61			0.60000	LT
ES1-94-09	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-61			0.53300	LT
ES1-94-09	NB	NITROBENZENE	LT	H	1.14000000	µg/g	3ER-61			0.68200	LT
ES1-94-09	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	3ER-61			0.41600	LT
ES1-94-09	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-61			0.63100	LT
ES2-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.42600	LT
ES2-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-58			0.41600	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES2-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-58			0.63100	LT
ES2-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-02	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.42600	LT
ES2-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-58			0.42600	LT
ES2-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-02	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-58			0.41600	LT
ES2-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-58			0.41600	LT
ES2-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-58			0.63100	LT
ES2-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-58			0.63100	LT
ES2-94-03	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-03	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-03	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.42600	LT
ES2-94-03	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-03	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-03	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-03	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-03	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-58			0.41600	LT
ES2-94-03	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-58			0.63100	LT
ES2-94-04	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-04	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-04	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.42600	LT
ES2-94-04	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-04	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-04	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-04	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-04	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-58			0.41600	LT
ES2-94-04	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-58			0.63100	LT
ES2-94-05	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-05	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-05	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.42600	LT
ES2-94-05	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-05	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-05	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-05	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-05	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-58			0.41600	LT
ES2-94-05	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-58			0.63100	LT
ES2-94-06	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-58			0.21000	LT
ES2-94-06	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-58	U		0.72300	
ES2-94-06	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.42600	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES2-94-06	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-58			0.39700	LT
ES2-94-06	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-06	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-58			0.53300	LT
ES2-94-06	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-58			0.68200	LT
ES2-94-06	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-58			0.41600	LT
ES2-94-06	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-58			0.63100	LT
ES3-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-57			0.21000	LT
ES3-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES3-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.42600	LT
ES3-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-57			0.39700	LT
ES3-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.60000	LT
ES3-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-57			0.53300	LT
ES3-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-57			0.68200	LT
ES3-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-57			0.41600	LT
ES3-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-57			0.63100	LT
ES3-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-57			0.21000	LT
ES3-94-02	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-57			0.21000	LT
ES3-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES3-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-57	U		0.53000	
ES3-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.42600	LT
ES3-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-57			0.42600	LT
ES3-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-57			0.39700	LT
ES3-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-57			0.39700	LT
ES3-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.60000	LT
ES3-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-57			0.60000	LT
ES3-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-57			0.53300	LT
ES3-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-57			0.53300	LT
ES3-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-57			0.68200	LT
ES3-94-02	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-57			0.68200	LT
ES3-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-57			0.41600	LT
ES3-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-57			0.41600	LT
ES3-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-57			0.63100	LT
ES3-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-57			0.63100	LT
ES4-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-57			0.21000	LT
ES4-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-57			0.21000	LT
ES4-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES4-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-57	U		0.53000	
ES4-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.42600	LT
ES4-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-57			0.42600	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-57			0.39700	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-57			0.39700	LT
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.60000	LT
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-57			0.60000	LT
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-57			0.53300	LT
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-57			0.53300	LT
ES4-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-57			0.68200	LT
ES4-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-57			0.68200	LT
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-57			0.41600	LT
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-57			0.41600	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES4-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-57			0.63100	LT
ES4-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-57			0.63100	LT
ES4-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-57			0.21000	LT
ES4-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-57	U		0.53000	
ES4-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.42600	LT
ES4-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-57			0.39700	LT
ES4-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-57			0.60000	LT
ES4-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-57			0.53300	LT
ES4-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-57			0.68200	LT
ES4-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-57			0.41600	LT
ES4-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-57			0.63100	LT
ES5-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-59			0.21000	LT
ES5-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-59			0.21000	LT
ES5-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-59			0.45800	LT
ES5-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-59			0.45800	LT
ES5-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.42600	LT
ES5-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-59			0.42600	LT
ES5-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-59			0.39700	LT
ES5-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-59			0.39700	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.60000	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-59			0.60000	LT
ES5-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-59			0.53300	LT
ES5-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-59			0.53300	LT
ES5-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-59			0.68200	LT
ES5-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	3ER-59			0.68200	LT
ES5-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-59			0.41600	LT
ES5-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-59			0.41600	LT
ES5-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-59			0.63100	LT
ES5-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-59			0.63100	LT
ES5-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-60			0.21000	LT
ES5-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-60	K		0.87400	LT
ES5-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-60			0.42600	LT
ES5-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-60			0.39700	LT
ES5-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-60			0.60000	LT
ES5-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-60			0.53300	LT
ES5-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-60			0.68200	LT
ES5-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-60			0.41600	LT
ES5-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-60			0.63100	LT
ES6-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-59			0.21000	LT
ES6-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-59			0.21000	LT
ES6-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-59			0.45800	LT
ES6-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-59			0.45800	LT
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.42600	LT
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-59			0.42600	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-59			0.39700	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-59			0.39700	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.60000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-59			0.60000	LT
ES6-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-59			0.53300	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES6-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-59			0.53300	LT
ES6-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-59			0.68200	LT
ES6-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-59			0.68200	LT
ES6-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-59			0.41600	LT
ES6-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-59			0.41600	LT
ES6-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-59			0.63100	LT
ES6-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-59			0.63100	LT
ES7-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-59			0.21000	LT
ES7-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-59			0.21000	LT
ES7-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-59			0.45800	LT
ES7-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-59			0.45800	LT
ES7-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.42600	LT
ES7-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-59			0.42600	LT
ES7-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-59			0.39700	LT
ES7-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-59			0.39700	LT
ES7-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.60000	LT
ES7-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-59			0.60000	LT
ES7-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-59			0.53300	LT
ES7-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-59			0.53300	LT
ES7-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-59			0.68200	LT
ES7-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-59			0.68200	LT
ES7-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-59			0.41600	LT
ES7-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-59			0.41600	LT
ES7-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-59			0.63100	LT
ES7-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-59			0.63100	LT
ES8-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-60			0.21000	LT
ES8-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-60	K		0.87400	LT
ES8-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-60			0.42600	LT
ES8-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-60			0.39700	LT
ES8-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-60			0.60000	LT
ES8-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-60			0.53300	LT
ES8-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-60			0.68200	LT
ES8-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-60			0.41600	LT
ES8-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-60			0.63100	LT
ES8-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-59			0.21000	LT
ES8-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-59			0.45800	LT
ES8-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.42600	LT
ES8-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-59			0.39700	LT
ES8-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-59			0.60000	LT
ES8-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-59			0.53300	LT
ES8-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-59			0.68200	LT
ES8-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-59			0.41600	LT
ES8-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-59			0.63100	LT
ES8-94-03	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-60			0.21000	LT
ES8-94-03	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-60			0.21000	LT
ES8-94-03	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-60	K		0.87400	LT
ES8-94-03	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-60	K		0.87400	LT
ES8-94-03	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-60			0.42600	LT
ES8-94-03	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-60			0.42600	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES8-94-03	24DNT	2,4-DINITROTOLUENE	LT		2.50000000 µg/g		3ER-60			0.39700	LT
ES8-94-03	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000 µg/g		3ER-60			0.39700	LT
ES8-94-03	26DNT	2,6-DINITROTOLUENE	LT		2.00000000 µg/g		3ER-60			0.60000	LT
ES8-94-03	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000 µg/g		3ER-60			0.60000	LT
ES8-94-03	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000 µg/g		3ER-60			0.53300	LT
ES8-94-03	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000 µg/g		3ER-60			0.53300	LT
ES8-94-03	NB	NITROBENZENE	LT		1.14000000 µg/g		3ER-60			0.68200	LT
ES8-94-03	NB	NITROBENZENE	LT	D	1.14000000 µg/g		3ER-60			0.68200	LT
ES8-94-03	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000 µg/g		3ER-60			0.41600	LT
ES8-94-03	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000 µg/g		3ER-60			0.41600	LT
ES8-94-03	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000 µg/g		3ER-60			0.63100	LT
ES8-94-03	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000 µg/g		3ER-60			0.63100	LT
ES9-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000 µg/g		3ER-56			0.21000	LT
ES9-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000 µg/g		3ER-56			0.21000	LT
ES9-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000 µg/g		3ER-56	U		0.67600	
ES9-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000 µg/g		3ER-56	U		0.67600	
ES9-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000 µg/g		3ER-56			0.42600	LT
ES9-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000 µg/g		3ER-56			0.42600	LT
ES9-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000 µg/g		3ER-56			0.39700	LT
ES9-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000 µg/g		3ER-56			0.39700	LT
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000 µg/g		3ER-56			0.60000	LT
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000 µg/g		3ER-56			0.60000	LT
ES9-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000 µg/g		3ER-56			0.53300	LT
ES9-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000 µg/g		3ER-56			0.53300	LT
ES9-94-01	NB	NITROBENZENE	LT		1.14000000 µg/g		3ER-56			0.68200	LT
ES9-94-01	NB	NITROBENZENE	LT	D	1.14000000 µg/g		3ER-56			0.68200	LT
ES9-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000 µg/g		3ER-56			0.41600	LT
ES9-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000 µg/g		3ER-56			0.41600	LT
ES9-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000 µg/g		3ER-56			0.63100	LT
ES9-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000 µg/g		3ER-56			0.63100	LT
ES9-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000 µg/g		3ER-64			0.21000	LT
ES9-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000 µg/g		3ER-64			0.45800	LT
ES9-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000 µg/g		3ER-64			0.42600	LT
ES9-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000 µg/g		3ER-64			0.39700	LT
ES9-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000 µg/g		3ER-64			0.60000	LT
ES9-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000 µg/g		3ER-64			0.53300	LT
ES9-94-02	NB	NITROBENZENE	LT		1.14000000 µg/g		3ER-64			0.68200	LT
ES9-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000 µg/g		3ER-64			0.41600	LT
ES9-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000 µg/g		3ER-64			0.63100	LT
ESA-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000 µg/g		3ER-56			0.21000	LT
ESA-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000 µg/g		3ER-56			0.21000	LT
ESA-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000 µg/g		3ER-56	U		0.67600	
ESA-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000 µg/g		3ER-56	U		0.67600	
ESA-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000 µg/g		3ER-56			0.42600	LT
ESA-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000 µg/g		3ER-56			0.42600	LT
ESA-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000 µg/g		3ER-56			0.39700	LT
ESA-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000 µg/g		3ER-56			0.39700	LT
ESA-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000 µg/g		3ER-56			0.60000	LT
ESA-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000 µg/g		3ER-56			0.60000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ESA-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-56			0.53300	LT
ESA-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-56			0.53300	LT
ESA-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-56			0.68200	LT
ESA-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-56			0.68200	LT
ESA-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-56			0.41600	LT
ESA-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-56			0.41600	LT
ESA-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-56			0.63100	LT
ESA-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-56			0.63100	LT
ESA-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-55			0.21000	LT
ESA-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-55	R		10.00000	ND
ESA-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-55			0.42600	LT
ESA-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-55			5.80000	LT
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-55			6.70000	LT
ESA-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-55			0.53300	LT
ESA-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-55			3.70000	LT
ESA-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-55			0.41600	LT
ESA-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-55			0.63100	LT
ESB-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-02	24DNT	2,4-DINITROTOLUENE.	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-03	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-03	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-03	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-03	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-03	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-03	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-03	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-03	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-03	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-04	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-04	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-04	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-04	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-04	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ESB-94-04	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-04	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-04	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-04	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-05	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-05	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-05	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-05	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-05	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-05	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-05	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-05	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-05	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-06	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-06	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-06	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-06	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-06	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-06	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-06	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-06	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-06	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-06	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-06	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-06	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-06	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-06	NB	NITROBENZENE	LT	D	1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-06	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-06	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-06	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-06	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-07	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-63			0.21000	LT
ESB-94-07	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-63			0.45800	LT
ESB-94-07	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.42600	LT
ESB-94-07	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-63			0.39700	LT
ESB-94-07	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-63			0.60000	LT
ESB-94-07	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-63			0.53300	LT
ESB-94-07	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-63			0.68200	LT
ESB-94-07	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-63	H		0.41600	LT
ESB-94-07	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-63			0.63100	LT
ESB-94-10	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-64			0.21000	LT
ESB-94-10	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-64			0.45800	LT
ESB-94-10	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-64			0.42600	LT
ESB-94-10	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-64			0.39700	LT
ESB-94-10	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-64			0.60000	LT
ESB-94-10	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-64			0.53300	LT
ESB-94-10	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-64			0.68200	LT
ESB-94-10	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-64			0.41600	LT
ESB-94-10	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-64			0.63100	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-11	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-11	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-11	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-11	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-11	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-12	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-12	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-12	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-12	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-12	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-12	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-12	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-12	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-12	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-13	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-13	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-13	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-13	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-13	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-13	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-13	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-13	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-13	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-14	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-14	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-14	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-14	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-14	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-14	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-14	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-14	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-14	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-15	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-15	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-15	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-15	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-15	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-15	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-15	NB NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-15	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-15	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-17	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-17	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-17	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-17	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ESB-94-17	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-17	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-17	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-17	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-17	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-18	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-18	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-18	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-18	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-18	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-18	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-18	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-18	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-18	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
ESB-94-19	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	3ER-62			0.21000	LT
ESB-94-19	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	3ER-62	K		0.54300	LT
ESB-94-19	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.42600	LT
ESB-94-19	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	3ER-62			0.39700	LT
ESB-94-19	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	3ER-62			0.60000	LT
ESB-94-19	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	3ER-62			0.53300	LT
ESB-94-19	NB	NITROBENZENE	LT		1.14000000	µg/g	3ER-62			0.68200	LT
ESB-94-19	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	3ER-62	H		0.41600	LT
ESB-94-19	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	3ER-62			0.63100	LT
Chemical Class: **METALS**											
ES1-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-01	AL	ALUMINUM			702.0000000	µg/g	3ER-61			112.00000	LT
ES1-94-01	AS	ARSENIC			23.30000000	µg/g	3ER-61			2.35000	LT
ES1-94-01	BA	BARIUM			15.00000000	µg/g	3ER-61			4.56000	
ES1-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-61			1.12000	LT
ES1-94-01	CA	CALCIUM			6220.000000	µg/g	3ER-61			268.00000	
ES1-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3ER-61			6.78000	LT
ES1-94-01	CO	COBALT	LT		2.50000000	µg/g	3ER-61			25.00000	LT
ES1-94-01	CR	CHROMIUM			1.22000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-01	CU	COPPER			26.90000000	µg/g	3ER-61			18.80000	LT
ES1-94-01	FE	IRON			935.0000000	µg/g	3ER-61			77.50000	LT
ES1-94-01	HG	MERCURY			0.09080000	µg/g	3ER-61			0.10000	LT
ES1-94-01	K	POTASSIUM			242.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-01	MG	MAGNESIUM			789.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-01	MN	MANGANESE			22.50000000	µg/g	3ER-61			9.67000	LT
ES1-94-01	NA	SODIUM			105.0000000	µg/g	3ER-61			279.00000	LT
ES1-94-01	NI	NICKEL			6.04000000	µg/g	3ER-61			32.10000	LT
ES1-94-01	PB	LEAD			17.20000000	µg/g	3ER-61			43.40000	LT
ES1-94-01	SB	ANTIMONY			2.35000000	µg/g	3ER-61			10.00000	LT
ES1-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-01	V	VANADIUM			11.70000000	µg/g	3ER-61			27.60000	LT
ES1-94-01	ZN	ZINC			8.46000000	µg/g	3ER-61			18.90000	
ES1-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-02	AG	SILVER	LT	D	0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-02	AL	ALUMINUM			723.0000000	µg/g	3ER-61			112.00000	LT
ES1-94-02	AL	ALUMINUM		D	704.0000000	µg/g	3ER-61			112.00000	LT
ES1-94-02	AS	ARSENIC			27.20000000	µg/g	3ER-61			2.35000	LT
ES1-94-02	AS	ARSENIC		D	22.40000000	µg/g	3ER-61			2.35000	LT
ES1-94-02	BA	BARIUM			438.0000000	µg/g	3ER-61			4.56000	
ES1-94-02	BA	BARIUM		D	484.0000000	µg/g	3ER-61			4.56000	
ES1-94-02	BE	BERYLLIUM			0.52000000	µg/g	3ER-61			1.12000	LT
ES1-94-02	BE	BERYLLIUM		D	0.51600000	µg/g	3ER-61			1.12000	LT
ES1-94-02	CA	CALCIUM			722.0000000	µg/g	3ER-61			268.00000	
ES1-94-02	CA	CALCIUM		D	848.0000000	µg/g	3ER-61			268.00000	
ES1-94-02	CD	CADMIUM			13.80000000	µg/g	3ER-61			6.78000	LT
ES1-94-02	CD	CADMIUM		D	14.30000000	µg/g	3ER-61			6.78000	LT
ES1-94-02	CO	COBALT			9.80000000	µg/g	3ER-61			25.00000	LT
ES1-94-02	CO	COBALT		D	9.75000000	µg/g	3ER-61			25.00000	LT
ES1-94-02	CR	CHROMIUM			10.20000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-02	CR	CHROMIUM		D	11.60000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-02	CU	COPPER			124.0000000	µg/g	3ER-61			18.80000	LT
ES1-94-02	CU	COPPER		D	139.0000000	µg/g	3ER-61			18.80000	LT
ES1-94-02	FE	IRON			1000.000000	µg/g	3ER-61			77.50000	LT
ES1-94-02	FE	IRON		D	1030.000000	µg/g	3ER-61			77.50000	LT
ES1-94-02	HG	MERCURY			0.07300000	µg/g	3ER-61			0.10000	LT
ES1-94-02	HG	MERCURY		D	0.09250000	µg/g	3ER-61			0.10000	LT
ES1-94-02	K	POTASSIUM			215.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-02	K	POTASSIUM		D	181.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-02	MG	MAGNESIUM			540.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-02	MG	MAGNESIUM		D	580.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-02	MN	MANGANESE			17.70000000	µg/g	3ER-61			9.67000	LT
ES1-94-02	MN	MANGANESE		D	18.20000000	µg/g	3ER-61			9.67000	LT
ES1-94-02	NA	SODIUM			111.0000000	µg/g	3ER-61			279.00000	LT
ES1-94-02	NA	SODIUM		D	109.0000000	µg/g	3ER-61			279.00000	LT
ES1-94-02	NI	NICKEL			28.60000000	µg/g	3ER-61			32.10000	LT
ES1-94-02	NI	NICKEL		D	29.30000000	µg/g	3ER-61			32.10000	LT
ES1-94-02	PB	LEAD			706.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-02	PB	LEAD		D	767.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-02	SB	ANTIMONY			349.0000000	µg/g	3ER-61			10.00000	LT
ES1-94-02	SB	ANTIMONY		D	333.0000000	µg/g	3ER-61			10.00000	LT
ES1-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-02	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-02	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-02	V	VANADIUM			13.40000000	µg/g	3ER-61			27.60000	LT
ES1-94-02	V	VANADIUM		D	11.90000000	µg/g	3ER-61			27.60000	LT
ES1-94-02	ZN	ZINC			56.70000000	µg/g	3ER-61			18.90000	
ES1-94-02	ZN	ZINC		D	60.40000000	µg/g	3ER-61			18.90000	
ES1-94-03	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-03	AL	ALUMINUM			1130.000000	µg/g	3ER-61			112.00000	LT
ES1-94-03	AS	ARSENIC			18.00000000	µg/g	3ER-61			2.35000	LT
ES1-94-03	BA	BARIUM			318.0000000	µg/g	3ER-61			4.56000	
ES1-94-03	BE	BERYLLIUM			0.53500000	µg/g	3ER-61			1.12000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-03	CA	CALCIUM			1070.000000	µg/g	3ER-61			268.00000	
ES1-94-03	CD	CADMIUM			4.89000000	µg/g	3ER-61			6.78000	LT
ES1-94-03	CO	COBALT			5.40000000	µg/g	3ER-61			25.00000	LT
ES1-94-03	CR	CHROMIUM			7.44000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-03	CU	COPPER			87.50000000	µg/g	3ER-61			18.80000	LT
ES1-94-03	FE	IRON			1470.000000	µg/g	3ER-61			77.50000	LT
ES1-94-03	HG	MERCURY	LT		0.05000000	µg/g	3ER-61			0.10000	LT
ES1-94-03	K	POTASSIUM			370.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-03	MG	MAGNESIUM			645.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-03	MN	MANGANESE			30.60000000	µg/g	3ER-61			9.67000	LT
ES1-94-03	NA	SODIUM			99.40000000	µg/g	3ER-61			279.00000	LT
ES1-94-03	NI	NICKEL			15.10000000	µg/g	3ER-61			32.10000	LT
ES1-94-03	PB	LEAD			499.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-03	SB	ANTIMONY			94.00000000	µg/g	3ER-61			10.00000	LT
ES1-94-03	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-03	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-03	V	VANADIUM			12.30000000	µg/g	3ER-61			27.60000	LT
ES1-94-03	ZN	ZINC			45.40000000	µg/g	3ER-61			18.90000	
ES1-94-04	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-04	AL	ALUMINUM			534.0000000	µg/g	3ER-61			112.00000	LT
ES1-94-04	AS	ARSENIC			15.10000000	µg/g	3ER-61			2.35000	LT
ES1-94-04	BA	BARIUM			128.0000000	µg/g	3ER-61			4.56000	
ES1-94-04	BE	BERYLLIUM			0.54200000	µg/g	3ER-61			1.12000	LT
ES1-94-04	CA	CALCIUM			968.0000000	µg/g	3ER-61			268.00000	
ES1-94-04	CD	CADMIUM			3.26000000	µg/g	3ER-61			6.78000	LT
ES1-94-04	CO	COBALT			5.26000000	µg/g	3ER-61			25.00000	LT
ES1-94-04	CR	CHROMIUM			3.19000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-04	CU	COPPER			27.70000000	µg/g	3ER-61			18.80000	LT
ES1-94-04	FE	IRON			683.0000000	µg/g	3ER-61			77.50000	LT
ES1-94-04	HG	MERCURY	LT		0.05000000	µg/g	3ER-61			0.10000	LT
ES1-94-04	K	POTASSIUM			195.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-04	MG	MAGNESIUM			298.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-04	MN	MANGANESE			15.40000000	µg/g	3ER-61			9.67000	LT
ES1-94-04	NA	SODIUM			97.70000000	µg/g	3ER-61			279.00000	LT
ES1-94-04	NI	NICKEL			12.80000000	µg/g	3ER-61			32.10000	LT
ES1-94-04	PB	LEAD			173.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-04	SB	ANTIMONY			88.50000000	µg/g	3ER-61			10.00000	LT
ES1-94-04	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-04	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-04	V	VANADIUM			13.00000000	µg/g	3ER-61			27.60000	LT
ES1-94-04	ZN	ZINC			12.50000000	µg/g	3ER-61			18.90000	
ES1-94-05	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-05	AL	ALUMINUM			9600.000000	µg/g	3ER-61			112.00000	LT
ES1-94-05	AS	ARSENIC			13.30000000	µg/g	3ER-61			2.35000	LT
ES1-94-05	BA	BARIUM			312.0000000	µg/g	3ER-61			4.56000	
ES1-94-05	BE	BERYLLIUM			0.51800000	µg/g	3ER-61			1.12000	LT
ES1-94-05	CA	CALCIUM			5340.000000	µg/g	3ER-61			268.00000	
ES1-94-05	CD	CADMIUM	LT		1.20000000	µg/g	3ER-61			6.78000	LT
ES1-94-05	CO	COBALT			4.62000000	µg/g	3ER-61			25.00000	LT
ES1-94-05	CR	CHROMIUM			18.50000000	µg/g	3ER-61		I	16.80000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-05	CU	COPPER			65.00000000	µg/g	3ER-61			18.80000	LT
ES1-94-05	FE	IRON			11000.00000	µg/g	3ER-61			77.50000	LT
ES1-94-05	HG	MERCURY			0.06320000	µg/g	3ER-61			0.10000	LT
ES1-94-05	K	POTASSIUM			2850.000000	µg/g	3ER-61			1240.00000	LT
ES1-94-05	MG	MAGNESIUM			3820.000000	µg/g	3ER-61			135.00000	LT
ES1-94-05	MN	MANGANESE			315.0000000	µg/g	3ER-61			9.67000	LT
ES1-94-05	NA	SODIUM			83.70000000	µg/g	3ER-61			279.00000	LT
ES1-94-05	NI	NICKEL			7.71000000	µg/g	3ER-61			32.10000	LT
ES1-94-05	PB	LEAD			299.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-05	SB	ANTIMONY			35.90000000	µg/g	3ER-61			10.00000	LT
ES1-94-05	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-05	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-05	V	VANADIUM			11.40000000	µg/g	3ER-61			27.60000	LT
ES1-94-05	ZN	ZINC			92.40000000	µg/g	3ER-61			18.90000	
ES1-94-06	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-06	AL	ALUMINUM			1020.000000	µg/g	3ER-61			112.00000	LT
ES1-94-06	AS	ARSENIC			17.00000000	µg/g	3ER-61			2.35000	LT
ES1-94-06	BA	BARIUM			352.0000000	µg/g	3ER-61			4.56000	
ES1-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-61			1.12000	LT
ES1-94-06	CA	CALCIUM			728.0000000	µg/g	3ER-61			268.00000	
ES1-94-06	CD	CADMIUM			5.54000000	µg/g	3ER-61			6.78000	LT
ES1-94-06	CO	COBALT			5.67000000	µg/g	3ER-61			25.00000	LT
ES1-94-06	CR	CHROMIUM			7.70000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-06	CU	COPPER			98.50000000	µg/g	3ER-61			18.80000	LT
ES1-94-06	FE	IRON			1360.000000	µg/g	3ER-61			77.50000	LT
ES1-94-06	HG	MERCURY	LT		0.05000000	µg/g	3ER-61			0.10000	LT
ES1-94-06	K	POTASSIUM			327.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-06	MG	MAGNESIUM			618.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-06	MN	MANGANESE			32.30000000	µg/g	3ER-61			9.67000	LT
ES1-94-06	NA	SODIUM			86.20000000	µg/g	3ER-61			279.00000	LT
ES1-94-06	NI	NICKEL			13.80000000	µg/g	3ER-61			32.10000	LT
ES1-94-06	PB	LEAD			532.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-06	SB	ANTIMONY			113.0000000	µg/g	3ER-61			10.00000	LT
ES1-94-06	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-06	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-06	V	VANADIUM			10.50000000	µg/g	3ER-61			27.60000	LT
ES1-94-06	ZN	ZINC			51.20000000	µg/g	3ER-61			18.90000	
ES1-94-07	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-07	AL	ALUMINUM			10700.00000	µg/g	3ER-61			112.00000	LT
ES1-94-07	AS	ARSENIC			18.10000000	µg/g	3ER-61			2.35000	LT
ES1-94-07	BA	BARIUM			203.0000000	µg/g	3ER-61			4.56000	
ES1-94-07	BE	BERYLLIUM			0.60500000	µg/g	3ER-61			1.12000	LT
ES1-94-07	CA	CALCIUM			6270.000000	µg/g	3ER-61			268.00000	
ES1-94-07	CD	CADMIUM			1.41000000	µg/g	3ER-61			6.78000	LT
ES1-94-07	CO	COBALT			4.87000000	µg/g	3ER-61			25.00000	LT
ES1-94-07	CR	CHROMIUM			15.60000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-07	CU	COPPER			53.60000000	µg/g	3ER-61			18.80000	LT
ES1-94-07	FE	IRON			13000.00000	µg/g	3ER-61			77.50000	LT
ES1-94-07	HG	MERCURY	LT		0.05000000	µg/g	3ER-61			0.10000	LT
ES1-94-07	K	POTASSIUM			3130.000000	µg/g	3ER-61			1240.00000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-07	MG	MAGNESIUM			4110.000000	µg/g	3ER-61			135.00000	LT
ES1-94-07	MN	MANGANESE			365.0000000	µg/g	3ER-61			9.67000	LT
ES1-94-07	NA	SODIUM			105.0000000	µg/g	3ER-61			279.00000	LT
ES1-94-07	NI	NICKEL			8.24000000	µg/g	3ER-61			32.10000	LT
ES1-94-07	PB	LEAD			392.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-07	SB	ANTIMONY			6.90000000	µg/g	3ER-61			10.00000	LT
ES1-94-07	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-07	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-07	V	VANADIUM			13.90000000	µg/g	3ER-61			27.60000	LT
ES1-94-07	ZN	ZINC			117.0000000	µg/g	3ER-61			18.90000	
ES1-94-08	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-08	AL	ALUMINUM			1080.000000	µg/g	3ER-61			112.00000	LT
ES1-94-08	AS	ARSENIC			11.00000000	µg/g	3ER-61			2.35000	LT
ES1-94-08	BA	BARIUM			260.0000000	µg/g	3ER-61			4.56000	
ES1-94-08	BE	BERYLLIUM			0.49700000	µg/g	3ER-61			1.12000	LT
ES1-94-08	CA	CALCIUM			582.0000000	µg/g	3ER-61			268.00000	
ES1-94-08	CD	CADMIUM			5.14000000	µg/g	3ER-61			6.78000	LT
ES1-94-08	CO	COBALT			4.40000000	µg/g	3ER-61			25.00000	LT
ES1-94-08	CR	CHROMIUM			6.81000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-08	CU	COPPER			82.30000000	µg/g	3ER-61			18.80000	LT
ES1-94-08	FE	IRON			1240.000000	µg/g	3ER-61			77.50000	LT
ES1-94-08	HG	MERCURY	LT		0.05000000	µg/g	3ER-61			0.10000	LT
ES1-94-08	K	POTASSIUM			355.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-08	MG	MAGNESIUM			787.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-08	MN	MANGANESE			29.30000000	µg/g	3ER-61			9.67000	LT
ES1-94-08	NA	SODIUM			86.10000000	µg/g	3ER-61			279.00000	LT
ES1-94-08	NI	NICKEL			10.80000000	µg/g	3ER-61			32.10000	LT
ES1-94-08	PB	LEAD			456.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-08	SB	ANTIMONY			90.20000000	µg/g	3ER-61			10.00000	LT
ES1-94-08	SE	SELENIUM	LT		0.44900000	µg/g	3ER-61			2.53000	LT
ES1-94-08	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-08	V	VANADIUM			11.50000000	µg/g	3ER-61			27.60000	LT
ES1-94-08	ZN	ZINC			40.70000000	µg/g	3ER-61			18.90000	
ES1-94-09	AG	SILVER	LT		0.80300000	µg/g	3ER-61			10.00000	LT
ES1-94-09	AL	ALUMINUM			634.0000000	µg/g	3ER-61			112.00000	LT
ES1-94-09	AS	ARSENIC			27.00000000	µg/g	3ER-61			2.35000	LT
ES1-94-09	BA	BARIUM			623.0000000	µg/g	3ER-61			4.56000	
ES1-94-09	BE	BERYLLIUM			0.51000000	µg/g	3ER-61			1.12000	LT
ES1-94-09	CA	CALCIUM			1570.000000	µg/g	3ER-61			268.00000	
ES1-94-09	CD	CADMIUM			2.14000000	µg/g	3ER-61			6.78000	LT
ES1-94-09	CO	COBALT			12.10000000	µg/g	3ER-61			25.00000	LT
ES1-94-09	CR	CHROMIUM			18.90000000	µg/g	3ER-61		I	16.80000	LT
ES1-94-09	CU	COPPER			133.0000000	µg/g	3ER-61			18.80000	LT
ES1-94-09	FE	IRON			865.0000000	µg/g	3ER-61			77.50000	LT
ES1-94-09	HG	MERCURY			0.18500000	µg/g	3ER-61			0.10000	LT
ES1-94-09	K	POTASSIUM			187.0000000	µg/g	3ER-61			1240.00000	LT
ES1-94-09	MG	MAGNESIUM			759.0000000	µg/g	3ER-61			135.00000	LT
ES1-94-09	MN	MANGANESE			18.00000000	µg/g	3ER-61			9.67000	LT
ES1-94-09	NA	SODIUM			167.0000000	µg/g	3ER-61			279.00000	LT
ES1-94-09	NI	NICKEL			28.30000000	µg/g	3ER-61			32.10000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-09	PB	LEAD			822.0000000	µg/g	3ER-61			43.40000	LT
ES1-94-09	SB	ANTIMONY			352.0000000	µg/g	3ER-61			10.00000	LT
ES1-94-09	SE	SELENIUM			1.04000000	µg/g	3ER-61			2.53000	LT
ES1-94-09	TL	THALLIUM	LT		34.30000000	µg/g	3ER-61			125.00000	LT
ES1-94-09	V	VANADIUM			12.20000000	µg/g	3ER-61			27.60000	LT
ES1-94-09	ZN	ZINC			124.0000000	µg/g	3ER-61			18.90000	
ES2-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-01	AL	ALUMINUM			14300.00000	µg/g	3ER-58			112.00000	LT
ES2-94-01	AS	ARSENIC			18.60000000	µg/g	3ER-58			2.35000	LT
ES2-94-01	BA	BARIUM			163.0000000	µg/g	3ER-58			2.88000	
ES2-94-01	BE	BERYLLIUM			0.77500000	µg/g	3ER-58			1.12000	LT
ES2-94-01	CA	CALCIUM			11900.00000	µg/g	3ER-58			238.00000	
ES2-94-01	CD	CADMIUM			7.04000000	µg/g	3ER-58			6.78000	LT
ES2-94-01	CO	COBALT			5.12000000	µg/g	3ER-58			25.00000	LT
ES2-94-01	CR	CHROMIUM			105.0000000	µg/g	3ER-58			16.80000	LT
ES2-94-01	CU	COPPER			129.0000000	µg/g	3ER-58			18.80000	LT
ES2-94-01	FE	IRON			17800.00000	µg/g	3ER-58			103.00000	
ES2-94-01	HG	MERCURY			0.22000000	µg/g	3ER-58			0.10000	LT
ES2-94-01	K	POTASSIUM			3800.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-01	MG	MAGNESIUM			7180.000000	µg/g	3ER-58			135.00000	LT
ES2-94-01	MN	MANGANESE			243.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-01	NA	SODIUM			473.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-01	NI	NICKEL			14.70000000	µg/g	3ER-58			32.10000	LT
ES2-94-01	PB	LEAD			664.0000000	µg/g	3ER-58			43.40000	LT
ES2-94-01	SB	ANTIMONY			2.57000000	µg/g	3ER-58			10.00000	LT
ES2-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-01	V	VANADIUM			22.20000000	µg/g	3ER-58			27.60000	LT
ES2-94-01	ZN	ZINC			518.0000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-02	AG	SILVER	LT	D	0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-02	AL	ALUMINUM			11500.00000	µg/g	3ER-58			112.00000	LT
ES2-94-02	AL	ALUMINUM		D	8070.000000	µg/g	3ER-58			112.00000	LT
ES2-94-02	AS	ARSENIC			14.60000000	µg/g	3ER-58			2.35000	LT
ES2-94-02	AS	ARSENIC		D	16.10000000	µg/g	3ER-58			2.35000	LT
ES2-94-02	BA	BARIUM			99.30000000	µg/g	3ER-58			2.88000	
ES2-94-02	BA	BARIUM		D	76.50000000	µg/g	3ER-58			2.88000	
ES2-94-02	BE	BERYLLIUM			0.62500000	µg/g	3ER-58			1.12000	LT
ES2-94-02	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-58			1.12000	LT
ES2-94-02	CA	CALCIUM			7610.000000	µg/g	3ER-58			238.00000	
ES2-94-02	CA	CALCIUM		D	7000.000000	µg/g	3ER-58			238.00000	
ES2-94-02	CD	CADMIUM			2.36000000	µg/g	3ER-58			6.78000	LT
ES2-94-02	CD	CADMIUM		D	1.87000000	µg/g	3ER-58			6.78000	LT
ES2-94-02	CO	COBALT			3.56000000	µg/g	3ER-58			25.00000	LT
ES2-94-02	CO	COBALT		D	3.86000000	µg/g	3ER-58			25.00000	LT
ES2-94-02	CR	CHROMIUM			23.20000000	µg/g	3ER-58			16.80000	LT
ES2-94-02	CR	CHROMIUM		D	17.50000000	µg/g	3ER-58			16.80000	LT
ES2-94-02	CU	COPPER			52.70000000	µg/g	3ER-58			18.80000	LT
ES2-94-02	CU	COPPER		D	38.30000000	µg/g	3ER-58			18.80000	LT
ES2-94-02	FE	IRON			13300.00000	µg/g	3ER-58			103.00000	

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Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES2-94-02	FE IRON		D	9910.000000	µg/g	3ER-58			103.00000	
ES2-94-02	HG MERCURY			0.09960000	µg/g	3ER-58			0.10000	LT
ES2-94-02	HG MERCURY		D	0.09030000	µg/g	3ER-58			0.10000	LT
ES2-94-02	K POTASSIUM			3390.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-02	K POTASSIUM		D	2410.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-02	MG MAGNESIUM			5370.000000	µg/g	3ER-58			135.00000	LT
ES2-94-02	MG MAGNESIUM		D	3980.000000	µg/g	3ER-58			135.00000	LT
ES2-94-02	MN MANGANESE			278.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-02	MN MANGANESE		D	216.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-02	NA SODIUM			497.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-02	NA SODIUM		D	363.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-02	NI NICKEL			11.50000000	µg/g	3ER-58			32.10000	LT
ES2-94-02	NI NICKEL		D	8.32000000	µg/g	3ER-58			32.10000	LT
ES2-94-02	PB LEAD			163.0000000	µg/g	3ER-58			43.40000	LT
ES2-94-02	PB LEAD		D	118.0000000	µg/g	3ER-58			43.40000	LT
ES2-94-02	SB ANTIMONY	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	SB ANTIMONY	LT	D	1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	SE SELENIUM	LT		0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-02	SE SELENIUM	LT	D	0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-02	TL THALLIUM	LT		34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-02	TL THALLIUM	LT	D	34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-02	V VANADIUM			16.80000000	µg/g	3ER-58			27.60000	LT
ES2-94-02	V VANADIUM		D	12.80000000	µg/g	3ER-58			27.60000	LT
ES2-94-02	ZN ZINC			190.0000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	ZN ZINC		D	142.0000000	µg/g	3ER-58			18.00000	LT
ES2-94-03	AG SILVER	LT		0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-03	AL ALUMINUM			12800.00000	µg/g	3ER-58			112.00000	LT
ES2-94-03	AS ARSENIC			13.10000000	µg/g	3ER-58			2.35000	LT
ES2-94-03	BA BARIUM			104.0000000	µg/g	3ER-58			2.88000	
ES2-94-03	BE BERYLLIUM			0.65500000	µg/g	3ER-58			1.12000	LT
ES2-94-03	CA CALCIUM			31200.00000	µg/g	3ER-58			238.00000	
ES2-94-03	CD CADMIUM			4.14000000	µg/g	3ER-58			6.78000	LT
ES2-94-03	CO COBALT			5.32000000	µg/g	3ER-58			25.00000	LT
ES2-94-03	CR CHROMIUM			37.60000000	µg/g	3ER-58			16.80000	LT
ES2-94-03	CU COPPER			81.30000000	µg/g	3ER-58			18.80000	LT
ES2-94-03	FE IRON			15500.00000	µg/g	3ER-58			103.00000	
ES2-94-03	HG MERCURY			0.12400000	µg/g	3ER-58			0.10000	LT
ES2-94-03	K POTASSIUM			3430.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-03	MG MAGNESIUM			8090.000000	µg/g	3ER-58			135.00000	LT
ES2-94-03	MN MANGANESE			227.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-03	NA SODIUM			339.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-03	NI NICKEL			16.70000000	µg/g	3ER-58			32.10000	LT
ES2-94-03	PB LEAD			193.0000000	µg/g	3ER-58			43.40000	LT
ES2-94-03	SB ANTIMONY	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-03	SE SELENIUM	LT		0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-03	TL THALLIUM	LT		34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-03	V VANADIUM			22.70000000	µg/g	3ER-58			27.60000	LT
ES2-94-03	ZN ZINC			304.0000000	µg/g	3ER-58			18.00000	LT
ES2-94-04	AG SILVER	LT		0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-04	AL ALUMINUM			16300.00000	µg/g	3ER-58			112.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES2-94-04	AS	ARSENIC			18.80000000	µg/g	3ER-58			2.35000	LT
ES2-94-04	BA	BARIUM			150.0000000	µg/g	3ER-58			2.88000	
ES2-94-04	BE	BERYLLIUM			0.88100000	µg/g	3ER-58			1.12000	LT
ES2-94-04	CA	CALCIUM			13000.00000	µg/g	3ER-58			238.00000	
ES2-94-04	CD	CADMIUM			1.77000000	µg/g	3ER-58			6.78000	LT
ES2-94-04	CO	COBALT			6.16000000	µg/g	3ER-58			25.00000	LT
ES2-94-04	CR	CHROMIUM			22.40000000	µg/g	3ER-58			16.80000	LT
ES2-94-04	CU	COPPER			39.10000000	µg/g	3ER-58			18.80000	LT
ES2-94-04	FE	IRON			18700.00000	µg/g	3ER-58			103.00000	
ES2-94-04	HG	MERCURY			0.06350000	µg/g	3ER-58			0.10000	LT
ES2-94-04	K	POTASSIUM			5000.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-04	MG	MAGNESIUM			8420.000000	µg/g	3ER-58			135.00000	LT
ES2-94-04	MN	MANGANESE			462.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-04	NA	SODIUM			730.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-04	NI	NICKEL			13.40000000	µg/g	3ER-58			32.10000	LT
ES2-94-04	PB	LEAD			103.0000000	µg/g	3ER-58			43.40000	LT
ES2-94-04	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-04	SE	SELENIUM	LT		0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-04	TL	THALLIUM	LT		34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-04	V	VANADIUM			22.80000000	µg/g	3ER-58			27.60000	LT
ES2-94-04	ZN	ZINC			178.0000000	µg/g	3ER-58			18.00000	LT
ES2-94-05	AG	SILVER	LT		0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-05	AL	ALUMINUM			7670.000000	µg/g	3ER-58			112.00000	LT
ES2-94-05	AS	ARSENIC			49.00000000	µg/g	3ER-58			2.35000	LT
ES2-94-05	BA	BARIUM			83.20000000	µg/g	3ER-58			2.88000	
ES2-94-05	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-58			1.12000	LT
ES2-94-05	CA	CALCIUM			39300.00000	µg/g	3ER-58			238.00000	
ES2-94-05	CD	CADMIUM			1.31000000	µg/g	3ER-58			6.78000	LT
ES2-94-05	CO	COBALT			2.91000000	µg/g	3ER-58			25.00000	LT
ES2-94-05	CR	CHROMIUM			12.90000000	µg/g	3ER-58			16.80000	LT
ES2-94-05	CU	COPPER			23.60000000	µg/g	3ER-58			18.80000	LT
ES2-94-05	FE	IRON			10000.00000	µg/g	3ER-58			103.00000	
ES2-94-05	HG	MERCURY	LT		0.05000000	µg/g	3ER-58			0.10000	LT
ES2-94-05	K	POTASSIUM			2330.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-05	MG	MAGNESIUM			5680.000000	µg/g	3ER-58			135.00000	LT
ES2-94-05	MN	MANGANESE			307.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-05	NA	SODIUM			132.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-05	NI	NICKEL			8.07000000	µg/g	3ER-58			32.10000	LT
ES2-94-05	PB	LEAD			87.40000000	µg/g	3ER-58			43.40000	LT
ES2-94-05	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-05	SE	SELENIUM	LT		0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-05	TL	THALLIUM	LT		34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-05	V	VANADIUM			13.80000000	µg/g	3ER-58			27.60000	LT
ES2-94-05	ZN	ZINC			117.0000000	µg/g	3ER-58			18.00000	LT
ES2-94-06	AG	SILVER	LT		0.80300000	µg/g	3ER-58			10.00000	LT
ES2-94-06	AL	ALUMINUM			9320.000000	µg/g	3ER-58			112.00000	LT
ES2-94-06	AS	ARSENIC			18.40000000	µg/g	3ER-58			2.35000	LT
ES2-94-06	BA	BARIUM			99.00000000	µg/g	3ER-58			2.88000	
ES2-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-58			1.12000	LT
ES2-94-06	CA	CALCIUM			38500.00000	µg/g	3ER-58			238.00000	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES2-94-06	CD	CADMIUM	LT		1.20000000	µg/g	3ER-58			6.78000	LT
ES2-94-06	CO	COBALT			2.96000000	µg/g	3ER-58			25.00000	LT
ES2-94-06	CR	CHROMIUM			13.10000000	µg/g	3ER-58			16.80000	LT
ES2-94-06	CU	COPPER			21.80000000	µg/g	3ER-58			18.80000	LT
ES2-94-06	FE	IRON			10400.00000	µg/g	3ER-58			103.00000	
ES2-94-06	HG	MERCURY	LT		0.05000000	µg/g	3ER-58			0.10000	LT
ES2-94-06	K	POTASSIUM			2970.000000	µg/g	3ER-58			1240.00000	LT
ES2-94-06	MG	MAGNESIUM			5520.000000	µg/g	3ER-58			135.00000	LT
ES2-94-06	MN	MANGANESE			287.0000000	µg/g	3ER-58			9.67000	LT
ES2-94-06	NA	SODIUM			177.0000000	µg/g	3ER-58			279.00000	LT
ES2-94-06	NI	NICKEL			8.96000000	µg/g	3ER-58			32.10000	LT
ES2-94-06	PB	LEAD			61.20000000	µg/g	3ER-58			43.40000	LT
ES2-94-06	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-06	SE	SELENIUM	LT		0.44900000	µg/g	3ER-58			2.53000	LT
ES2-94-06	TL	THALLIUM	LT		34.30000000	µg/g	3ER-58			125.00000	LT
ES2-94-06	V	VANADIUM			14.60000000	µg/g	3ER-58			27.60000	LT
ES2-94-06	ZN	ZINC			89.40000000	µg/g	3ER-58			18.00000	LT
ES3-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-57			10.00000	LT
ES3-94-01	AL	ALUMINUM			5870.000000	µg/g	3ER-57			112.00000	LT
ES3-94-01	AS	ARSENIC	LT		2.50000000	µg/g	3ER-57			2.35000	LT
ES3-94-01	BA	BARIUM			69.40000000	µg/g	3ER-57			5.76000	
ES3-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-57			1.12000	LT
ES3-94-01	CA	CALCIUM			5380.000000	µg/g	3ER-57			228.00000	
ES3-94-01	CD	CADMIUM			1.93000000	µg/g	3ER-57			6.78000	LT
ES3-94-01	CO	COBALT	LT		2.50000000	µg/g	3ER-57			25.00000	LT
ES3-94-01	CR	CHROMIUM			9.34000000	µg/g	3ER-57			16.80000	LT
ES3-94-01	CU	COPPER			15.20000000	µg/g	3ER-57			18.80000	LT
ES3-94-01	FE	IRON			8150.000000	µg/g	3ER-57			122.00000	
ES3-94-01	HG	MERCURY	LT		0.05000000	µg/g	3ER-57			0.10000	LT
ES3-94-01	K	POTASSIUM			1550.000000	µg/g	3ER-57			1240.00000	LT
ES3-94-01	MG	MAGNESIUM			2180.000000	µg/g	3ER-57			135.00000	LT
ES3-94-01	MN	MANGANESE			158.0000000	µg/g	3ER-57			9.67000	LT
ES3-94-01	NA	SODIUM			112.0000000	µg/g	3ER-57			279.00000	LT
ES3-94-01	NI	NICKEL			5.97000000	µg/g	3ER-57			32.10000	LT
ES3-94-01	PB	LEAD			28.60000000	µg/g	3ER-57			43.40000	LT
ES3-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-57			10.00000	LT
ES3-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-57			2.53000	LT
ES3-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-57			125.00000	LT
ES3-94-01	V	VANADIUM			10.30000000	µg/g	3ER-57			27.60000	LT
ES3-94-01	ZN	ZINC			52.30000000	µg/g	3ER-57			68.70000	
ES3-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-57			10.00000	LT
ES3-94-02	AG	SILVER	LT	D	0.80300000	µg/g	3ER-57			10.00000	LT
ES3-94-02	AL	ALUMINUM			11100.00000	µg/g	3ER-57			112.00000	LT
ES3-94-02	AL	ALUMINUM		D	10100.00000	µg/g	3ER-57			112.00000	LT
ES3-94-02	AS	ARSENIC			3.22000000	µg/g	3ER-57			2.35000	LT
ES3-94-02	AS	ARSENIC		D	3.11000000	µg/g	3ER-57			2.35000	LT
ES3-94-02	BA	BARIUM			171.0000000	µg/g	3ER-57			5.76000	
ES3-94-02	BA	BARIUM		D	154.0000000	µg/g	3ER-57			5.76000	
ES3-94-02	BE	BERYLLIUM			0.56600000	µg/g	3ER-57			1.12000	LT
ES3-94-02	BE	BERYLLIUM		D	0.52400000	µg/g	3ER-57			1.12000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES3-94-02	CA	CALCIUM			13400.00000	µg/g	3ER-57			228.00000	
ES3-94-02	CA	CALCIUM		D	14700.00000	µg/g	3ER-57			228.00000	
ES3-94-02	CD	CADMIUM			5.06000000	µg/g	3ER-57			6.78000	LT
ES3-94-02	CD	CADMIUM		D	5.19000000	µg/g	3ER-57			6.78000	LT
ES3-94-02	CO	COBALT			3.78000000	µg/g	3ER-57			25.00000	LT
ES3-94-02	CO	COBALT		D	4.22000000	µg/g	3ER-57			25.00000	LT
ES3-94-02	CR	CHROMIUM			14.60000000	µg/g	3ER-57			16.80000	LT
ES3-94-02	CR	CHROMIUM		D	13.20000000	µg/g	3ER-57			16.80000	LT
ES3-94-02	CU	COPPER			17.10000000	µg/g	3ER-57			18.80000	LT
ES3-94-02	CU	COPPER		D	17.90000000	µg/g	3ER-57			18.80000	LT
ES3-94-02	FE	IRON			12600.00000	µg/g	3ER-57			122.00000	
ES3-94-02	FE	IRON		D	12500.00000	µg/g	3ER-57			122.00000	
ES3-94-02	HG	MERCURY	LT		0.05000000	µg/g	3ER-57			0.10000	LT
ES3-94-02	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-57			0.10000	LT
ES3-94-02	K	POTASSIUM			3500.000000	µg/g	3ER-57			1240.00000	LT
ES3-94-02	K	POTASSIUM		D	3180.000000	µg/g	3ER-57			1240.00000	LT
ES3-94-02	MG	MAGNESIUM			5070.000000	µg/g	3ER-57			135.00000	LT
ES3-94-02	MG	MAGNESIUM		D	4970.000000	µg/g	3ER-57			135.00000	LT
ES3-94-02	MN	MANGANESE			290.0000000	µg/g	3ER-57			9.67000	LT
ES3-94-02	MN	MANGANESE		D	288.0000000	µg/g	3ER-57			9.67000	LT
ES3-94-02	NA	SODIUM			200.0000000	µg/g	3ER-57			279.00000	LT
ES3-94-02	NA	SODIUM		D	184.0000000	µg/g	3ER-57			279.00000	LT
ES3-94-02	NI	NICKEL			8.42000000	µg/g	3ER-57			32.10000	LT
ES3-94-02	NI	NICKEL		D	7.84000000	µg/g	3ER-57			32.10000	LT
ES3-94-02	PB	LEAD			20.80000000	µg/g	3ER-57			43.40000	LT
ES3-94-02	PB	LEAD		D	31.10000000	µg/g	3ER-57			43.40000	LT
ES3-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-57			10.00000	LT
ES3-94-02	SB	ANTIMONY	LT	D	1.00000000	µg/g	3ER-57			10.00000	LT
ES3-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-57			2.53000	LT
ES3-94-02	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-57			2.53000	LT
ES3-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-57			125.00000	LT
ES3-94-02	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-57			125.00000	LT
ES3-94-02	V	VANADIUM			19.10000000	µg/g	3ER-57			27.60000	LT
ES3-94-02	V	VANADIUM		D	17.90000000	µg/g	3ER-57			27.60000	LT
ES3-94-02	ZN	ZINC			99.90000000	µg/g	3ER-57			68.70000	
ES3-94-02	ZN	ZINC		D	101.0000000	µg/g	3ER-57			68.70000	
ES4-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-57			10.00000	LT
ES4-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3ER-57			10.00000	LT
ES4-94-01	AL	ALUMINUM			11000.00000	µg/g	3ER-57			112.00000	LT
ES4-94-01	AL	ALUMINUM		D	12200.00000	µg/g	3ER-57			112.00000	LT
ES4-94-01	AS	ARSENIC			4.50000000	µg/g	3ER-57			2.35000	LT
ES4-94-01	AS	ARSENIC		D	4.72000000	µg/g	3ER-57			2.35000	LT
ES4-94-01	BA	BARIUM			130.0000000	µg/g	3ER-57			5.76000	
ES4-94-01	BA	BARIUM		D	134.0000000	µg/g	3ER-57			5.76000	
ES4-94-01	BE	BERYLLIUM			0.59600000	µg/g	3ER-57			1.12000	LT
ES4-94-01	BE	BERYLLIUM		D	0.63200000	µg/g	3ER-57			1.12000	LT
ES4-94-01	CA	CALCIUM			43200.00000	µg/g	3ER-57			228.00000	
ES4-94-01	CA	CALCIUM		D	43500.00000	µg/g	3ER-57			228.00000	
ES4-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3ER-57			6.78000	LT
ES4-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	3ER-57			6.78000	LT

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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES4-94-01	CO	COBALT			4.38000000	µg/g	3ER-57			25.00000	LT
ES4-94-01	CO	COBALT		D	4.69000000	µg/g	3ER-57			25.00000	LT
ES4-94-01	CR	CHROMIUM			14.10000000	µg/g	3ER-57			16.80000	LT
ES4-94-01	CR	CHROMIUM		D	15.50000000	µg/g	3ER-57			16.80000	LT
ES4-94-01	CU	COPPER			11.80000000	µg/g	3ER-57			18.80000	LT
ES4-94-01	CU	COPPER		D	12.20000000	µg/g	3ER-57			18.80000	LT
ES4-94-01	FE	IRON			13400.00000	µg/g	3ER-57			122.00000	
ES4-94-01	FE	IRON		D	13900.00000	µg/g	3ER-57			122.00000	
ES4-94-01	HG	MERCURY	LT		0.05000000	µg/g	3ER-57			0.10000	LT
ES4-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-57			0.10000	LT
ES4-94-01	K	POTASSIUM			3530.000000	µg/g	3ER-57			1240.00000	LT
ES4-94-01	K	POTASSIUM		D	3900.000000	µg/g	3ER-57			1240.00000	LT
ES4-94-01	MG	MAGNESIUM			6890.000000	µg/g	3ER-57			135.00000	LT
ES4-94-01	MG	MAGNESIUM		D	7040.000000	µg/g	3ER-57			135.00000	LT
ES4-94-01	MN	MANGANESE			248.0000000	µg/g	3ER-57			9.67000	LT
ES4-94-01	MN	MANGANESE		D	247.0000000	µg/g	3ER-57			9.67000	LT
ES4-94-01	NA	SODIUM			211.0000000	µg/g	3ER-57			279.00000	LT
ES4-94-01	NA	SODIUM		D	224.0000000	µg/g	3ER-57			279.00000	LT
ES4-94-01	NI	NICKEL			8.73000000	µg/g	3ER-57			32.10000	LT
ES4-94-01	NI	NICKEL		D	10.20000000	µg/g	3ER-57			32.10000	LT
ES4-94-01	PB	LEAD			11.00000000	µg/g	3ER-57			43.40000	LT
ES4-94-01	PB	LEAD		D	13.80000000	µg/g	3ER-57			43.40000	LT
ES4-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-57			10.00000	LT
ES4-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3ER-57			10.00000	LT
ES4-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-57			2.53000	LT
ES4-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-57			2.53000	LT
ES4-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-57			125.00000	LT
ES4-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-57			125.00000	LT
ES4-94-01	V	VANADIUM			20.50000000	µg/g	3ER-57			27.60000	LT
ES4-94-01	V	VANADIUM		D	22.60000000	µg/g	3ER-57			27.60000	LT
ES4-94-01	ZN	ZINC			37.40000000	µg/g	3ER-57			68.70000	
ES4-94-01	ZN	ZINC		D	38.90000000	µg/g	3ER-57			68.70000	
ES4-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-57			10.00000	LT
ES4-94-02	AL	ALUMINUM			11800.00000	µg/g	3ER-57			112.00000	LT
ES4-94-02	AS	ARSENIC			5.17000000	µg/g	3ER-57			2.35000	LT
ES4-94-02	BA	BARIUM			133.0000000	µg/g	3ER-57			5.76000	
ES4-94-02	BE	BERYLLIUM			0.66600000	µg/g	3ER-57			1.12000	LT
ES4-94-02	CA	CALCIUM			28500.00000	µg/g	3ER-57			228.00000	
ES4-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3ER-57			6.78000	LT
ES4-94-02	CO	COBALT			5.11000000	µg/g	3ER-57			25.00000	LT
ES4-94-02	CR	CHROMIUM			15.00000000	µg/g	3ER-57			16.80000	LT
ES4-94-02	CU	COPPER			12.30000000	µg/g	3ER-57			18.80000	LT
ES4-94-02	FE	IRON			14700.00000	µg/g	3ER-57			122.00000	
ES4-94-02	HG	MERCURY	LT		0.05000000	µg/g	3ER-57			0.10000	LT
ES4-94-02	K	POTASSIUM			3620.000000	µg/g	3ER-57			1240.00000	LT
ES4-94-02	MG	MAGNESIUM			6760.000000	µg/g	3ER-57			135.00000	LT
ES4-94-02	MN	MANGANESE			276.0000000	µg/g	3ER-57			9.67000	LT
ES4-94-02	NA	SODIUM			253.0000000	µg/g	3ER-57			279.00000	LT
ES4-94-02	NI	NICKEL			10.20000000	µg/g	3ER-57			32.10000	LT
ES4-94-02	PB	LEAD			17.30000000	µg/g	3ER-57			43.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES4-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-57			10.00000	LT
ES4-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-57			2.53000	LT
ES4-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-57			125.00000	LT
ES4-94-02	V	VANADIUM			22.30000000	µg/g	3ER-57			27.60000	LT
ES4-94-02	ZN	ZINC			46.00000000	µg/g	3ER-57			68.70000	
ES5-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-59			10.00000	LT
ES5-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3ER-59			10.00000	LT
ES5-94-01	AL	ALUMINUM			3000.000000	µg/g	3ER-59			112.00000	LT
ES5-94-01	AL	ALUMINUM		D	3260.000000	µg/g	3ER-59			112.00000	LT
ES5-94-01	AS	ARSENIC			4.04000000	µg/g	3ER-59			2.35000	LT
ES5-94-01	AS	ARSENIC		D	3.37000000	µg/g	3ER-59			2.35000	LT
ES5-94-01	BA	BARIUM			49.30000000	µg/g	3ER-59			2.88000	
ES5-94-01	BA	BARIUM		D	50.60000000	µg/g	3ER-59			2.88000	
ES5-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-59			1.12000	LT
ES5-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-59			1.12000	LT
ES5-94-01	CA	CALCIUM			41100.00000	µg/g	3ER-59			202.00000	
ES5-94-01	CA	CALCIUM		D	42300.00000	µg/g	3ER-59			202.00000	
ES5-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3ER-59			6.78000	LT
ES5-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	3ER-59			6.78000	LT
ES5-94-01	CO	COBALT	LT		2.50000000	µg/g	3ER-59			25.00000	LT
ES5-94-01	CO	COBALT	LT	D	2.50000000	µg/g	3ER-59			25.00000	LT
ES5-94-01	CR	CHROMIUM			5.27000000	µg/g	3ER-59			16.80000	LT
ES5-94-01	CR	CHROMIUM		D	5.79000000	µg/g	3ER-59			16.80000	LT
ES5-94-01	CU	COPPER			3.41000000	µg/g	3ER-59			18.80000	LT
ES5-94-01	CU	COPPER		D	3.44000000	µg/g	3ER-59			18.80000	LT
ES5-94-01	FE	IRON			5230.000000	µg/g	3ER-59			77.50000	LT
ES5-94-01	FE	IRON		D	5650.000000	µg/g	3ER-59			77.50000	LT
ES5-94-01	HG	MERCURY	LT		0.05000000	µg/g	3ER-59			0.10000	LT
ES5-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-59			0.10000	LT
ES5-94-01	K	POTASSIUM			656.0000000	µg/g	3ER-59			1240.00000	LT
ES5-94-01	K	POTASSIUM		D	712.0000000	µg/g	3ER-59			1240.00000	LT
ES5-94-01	MG	MAGNESIUM			4130.000000	µg/g	3ER-59			135.00000	LT
ES5-94-01	MG	MAGNESIUM		D	4140.000000	µg/g	3ER-59			135.00000	LT
ES5-94-01	MN	MANGANESE			79.50000000	µg/g	3ER-59			9.67000	LT
ES5-94-01	MN	MANGANESE		D	82.60000000	µg/g	3ER-59			9.67000	LT
ES5-94-01	NA	SODIUM			109.0000000	µg/g	3ER-59			279.00000	LT
ES5-94-01	NA	SODIUM		D	118.0000000	µg/g	3ER-59			279.00000	LT
ES5-94-01	NI	NICKEL			4.23000000	µg/g	3ER-59			32.10000	LT
ES5-94-01	NI	NICKEL		D	3.28000000	µg/g	3ER-59			32.10000	LT
ES5-94-01	PB	LEAD	LT		7.44000000	µg/g	3ER-59			43.40000	LT
ES5-94-01	PB	LEAD	LT	D	7.44000000	µg/g	3ER-59			43.40000	LT
ES5-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-59			10.00000	LT
ES5-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3ER-59			10.00000	LT
ES5-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-59			2.53000	LT
ES5-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-59			2.53000	LT
ES5-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-59			125.00000	LT
ES5-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-59			125.00000	LT
ES5-94-01	V	VANADIUM			7.78000000	µg/g	3ER-59			27.60000	LT
ES5-94-01	V	VANADIUM		D	8.74000000	µg/g	3ER-59			27.60000	LT
ES5-94-01	ZN	ZINC			20.40000000	µg/g	3ER-59			21.50000	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES5-94-01	ZN	ZINC		D	20.70000000	µg/g	3ER-59			21.50000	
ES5-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-60			10.00000	LT
ES5-94-02	AL	ALUMINUM			3990.000000	µg/g	3ER-60			112.00000	LT
ES5-94-02	AS	ARSENIC			3.30000000	µg/g	3ER-60			2.35000	LT
ES5-94-02	BA	BARIUM			49.80000000	µg/g	3ER-60			2.82000	LT
ES5-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-60			1.12000	LT
ES5-94-02	CA	CALCIUM			21100.00000	µg/g	3ER-60			160.00000	
ES5-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3ER-60			6.78000	LT
ES5-94-02	CO	COBALT	LT		2.50000000	µg/g	3ER-60			25.00000	LT
ES5-94-02	CR	CHROMIUM			6.61000000	µg/g	3ER-60			16.80000	LT
ES5-94-02	CU	COPPER			6.04000000	µg/g	3ER-60			18.80000	LT
ES5-94-02	FE	IRON			6530.000000	µg/g	3ER-60			77.50000	LT
ES5-94-02	HG	MERCURY			0.05520000	µg/g	3ER-60			0.10000	LT
ES5-94-02	K	POTASSIUM			1110.000000	µg/g	3ER-60			1350.00000	
ES5-94-02	MG	MAGNESIUM			3050.000000	µg/g	3ER-60			135.00000	LT
ES5-94-02	MN	MANGANESE			114.0000000	µg/g	3ER-60			9.67000	LT
ES5-94-02	NA	SODIUM			78.20000000	µg/g	3ER-60			279.00000	LT
ES5-94-02	NI	NICKEL			5.25000000	µg/g	3ER-60			32.10000	LT
ES5-94-02	PB	LEAD	LT		7.44000000	µg/g	3ER-60			43.40000	LT
ES5-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-60			10.00000	LT
ES5-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-60			2.53000	LT
ES5-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-60			125.00000	LT
ES5-94-02	V	VANADIUM			9.24000000	µg/g	3ER-60			27.60000	LT
ES5-94-02	ZN	ZINC			23.50000000	µg/g	3ER-60			18.00000	LT
ES6-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-59			10.00000	LT
ES6-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3ER-59			10.00000	LT
ES6-94-01	AL	ALUMINUM			3710.000000	µg/g	3ER-59			112.00000	LT
ES6-94-01	AL	ALUMINUM		D	4220.000000	µg/g	3ER-59			112.00000	LT
ES6-94-01	AS	ARSENIC			9.52000000	µg/g	3ER-59			2.35000	LT
ES6-94-01	AS	ARSENIC		D	4.84000000	µg/g	3ER-59			2.35000	LT
ES6-94-01	BA	BARIUM			145.0000000	µg/g	3ER-59			2.88000	
ES6-94-01	BA	BARIUM		D	86.40000000	µg/g	3ER-59			2.88000	
ES6-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-59			1.12000	LT
ES6-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-59			1.12000	LT
ES6-94-01	CA	CALCIUM			25300.00000	µg/g	3ER-59			202.00000	
ES6-94-01	CA	CALCIUM		D	24700.00000	µg/g	3ER-59			202.00000	
ES6-94-01	CD	CADMIUM			2.14000000	µg/g	3ER-59			6.78000	LT
ES6-94-01	CD	CADMIUM		D	1.98000000	µg/g	3ER-59			6.78000	LT
ES6-94-01	CO	COBALT	LT		2.50000000	µg/g	3ER-59			25.00000	LT
ES6-94-01	CO	COBALT	LT	D	2.50000000	µg/g	3ER-59			25.00000	LT
ES6-94-01	CR	CHROMIUM			24.80000000	µg/g	3ER-59			16.80000	LT
ES6-94-01	CR	CHROMIUM		D	13.90000000	µg/g	3ER-59			16.80000	LT
ES6-94-01	CU	COPPER			154.0000000	µg/g	3ER-59			18.80000	LT
ES6-94-01	CU	COPPER		D	107.0000000	µg/g	3ER-59			18.80000	LT
ES6-94-01	FE	IRON			47900.00000	µg/g	3ER-59			77.50000	LT
ES6-94-01	FE	IRON		D	15100.00000	µg/g	3ER-59			77.50000	LT
ES6-94-01	HG	MERCURY			0.08130000	µg/g	3ER-59			0.10000	LT
ES6-94-01	HG	MERCURY		D	0.07190000	µg/g	3ER-59			0.10000	LT
ES6-94-01	K	POTASSIUM			961.0000000	µg/g	3ER-59			1240.00000	LT
ES6-94-01	K	POTASSIUM		D	1060.000000	µg/g	3ER-59			1240.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES6-94-01	MG	MAGNESIUM			3210.000000	µg/g	3ER-59			135.00000	LT
ES6-94-01	MG	MAGNESIUM		D	3600.000000	µg/g	3ER-59			135.00000	LT
ES6-94-01	MN	MANGANESE			329.0000000	µg/g	3ER-59			9.67000	LT
ES6-94-01	MN	MANGANESE		D	216.0000000	µg/g	3ER-59			9.67000	LT
ES6-94-01	NA	SODIUM			88.30000000	µg/g	3ER-59			279.00000	LT
ES6-94-01	NA	SODIUM		D	114.0000000	µg/g	3ER-59			279.00000	LT
ES6-94-01	NI	NICKEL			35.70000000	µg/g	3ER-59			32.10000	LT
ES6-94-01	NI	NICKEL		D	10.80000000	µg/g	3ER-59			32.10000	LT
ES6-94-01	PB	LEAD			1500.000000	µg/g	3ER-59			43.40000	LT
ES6-94-01	PB	LEAD		D	1600.000000	µg/g	3ER-59			43.40000	LT
ES6-94-01	SB	ANTIMONY			15.50000000	µg/g	3ER-59			10.00000	LT
ES6-94-01	SB	ANTIMONY		D	16.00000000	µg/g	3ER-59			10.00000	LT
ES6-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-59			2.53000	LT
ES6-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-59			2.53000	LT
ES6-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-59			125.00000	LT
ES6-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-59			125.00000	LT
ES6-94-01	V	VANADIUM			7.88000000	µg/g	3ER-59			27.60000	LT
ES6-94-01	V	VANADIUM		D	9.18000000	µg/g	3ER-59			27.60000	LT
ES6-94-01	ZN	ZINC			843.0000000	µg/g	3ER-59			21.50000	
ES6-94-01	ZN	ZINC		D	402.0000000	µg/g	3ER-59			21.50000	
ES7-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-59			10.00000	LT
ES7-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3ER-59			10.00000	LT
ES7-94-01	AL	ALUMINUM			4870.000000	µg/g	3ER-59			112.00000	LT
ES7-94-01	AL	ALUMINUM		D	4980.000000	µg/g	3ER-59			112.00000	LT
ES7-94-01	AS	ARSENIC			12.10000000	µg/g	3ER-59			2.35000	LT
ES7-94-01	AS	ARSENIC		D	9.57000000	µg/g	3ER-59			2.35000	LT
ES7-94-01	BA	BARIUM			123.0000000	µg/g	3ER-59			2.88000	
ES7-94-01	BA	BARIUM		D	115.0000000	µg/g	3ER-59			2.88000	
ES7-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-59			1.12000	LT
ES7-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-59			1.12000	LT
ES7-94-01	CA	CALCIUM			66000.00000	µg/g	3ER-59			202.00000	
ES7-94-01	CA	CALCIUM		D	52600.00000	µg/g	3ER-59			202.00000	
ES7-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3ER-59			6.78000	LT
ES7-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	3ER-59			6.78000	LT
ES7-94-01	CO	COBALT	LT		2.50000000	µg/g	3ER-59			25.00000	LT
ES7-94-01	CO	COBALT	LT	D	2.50000000	µg/g	3ER-59			25.00000	LT
ES7-94-01	CR	CHROMIUM			11.70000000	µg/g	3ER-59			16.80000	LT
ES7-94-01	CR	CHROMIUM		D	11.80000000	µg/g	3ER-59			16.80000	LT
ES7-94-01	CU	COPPER			12.30000000	µg/g	3ER-59			18.80000	LT
ES7-94-01	CU	COPPER		D	12.90000000	µg/g	3ER-59			18.80000	LT
ES7-94-01	FE	IRON			6130.000000	µg/g	3ER-59			77.50000	LT
ES7-94-01	FE	IRON		D	7330.000000	µg/g	3ER-59			77.50000	LT
ES7-94-01	HG	MERCURY	LT		0.05000000	µg/g	3ER-59			0.10000	LT
ES7-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-59			0.10000	LT
ES7-94-01	K	POTASSIUM			1510.000000	µg/g	3ER-59			1240.00000	LT
ES7-94-01	K	POTASSIUM		D	1670.000000	µg/g	3ER-59			1240.00000	LT
ES7-94-01	MG	MAGNESIUM			4950.000000	µg/g	3ER-59			135.00000	LT
ES7-94-01	MG	MAGNESIUM		D	8180.000000	µg/g	3ER-59			135.00000	LT
ES7-94-01	MN	MANGANESE			157.0000000	µg/g	3ER-59			9.67000	LT
ES7-94-01	MN	MANGANESE		D	176.0000000	µg/g	3ER-59			9.67000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES7-94-01	NA	SODIUM			105.0000000	µg/g	3ER-59			279.00000	LT
ES7-94-01	NA	SODIUM		D	101.0000000	µg/g	3ER-59			279.00000	LT
ES7-94-01	NI	NICKEL			4.66000000	µg/g	3ER-59			32.10000	LT
ES7-94-01	NI	NICKEL		D	5.60000000	µg/g	3ER-59			32.10000	LT
ES7-94-01	PB	LEAD			70.90000000	µg/g	3ER-59			43.40000	LT
ES7-94-01	PB	LEAD		D	96.40000000	µg/g	3ER-59			43.40000	LT
ES7-94-01	SB	ANTIMONY			1.39000000	µg/g	3ER-59			10.00000	LT
ES7-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3ER-59			10.00000	LT
ES7-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-59			2.53000	LT
ES7-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-59			2.53000	LT
ES7-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-59			125.00000	LT
ES7-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-59			125.00000	LT
ES7-94-01	V	VANADIUM			9.28000000	µg/g	3ER-59			27.60000	LT
ES7-94-01	V	VANADIUM		D	12.00000000	µg/g	3ER-59			27.60000	LT
ES7-94-01	ZN	ZINC			52.70000000	µg/g	3ER-59			21.50000	
ES7-94-01	ZN	ZINC		D	52.30000000	µg/g	3ER-59			21.50000	
ES8-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-60			10.00000	LT
ES8-94-01	AL	ALUMINUM			7270.000000	µg/g	3ER-60			112.00000	LT
ES8-94-01	AS	ARSENIC			7.36000000	µg/g	3ER-60			2.35000	LT
ES8-94-01	BA	BARIUM			88.90000000	µg/g	3ER-60			2.82000	LT
ES8-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-60			1.12000	LT
ES8-94-01	CA	CALCIUM			43400.00000	µg/g	3ER-60			160.00000	
ES8-94-01	CD	CADMIUM			6.00000000	µg/g	3ER-60			6.78000	LT
ES8-94-01	CO	COBALT			3.34000000	µg/g	3ER-60			25.00000	LT
ES8-94-01	CR	CHROMIUM			49.20000000	µg/g	3ER-60			16.80000	LT
ES8-94-01	CU	COPPER			18.90000000	µg/g	3ER-60			18.80000	LT
ES8-94-01	FE	IRON			10600.00000	µg/g	3ER-60			77.50000	LT
ES8-94-01	HG	MERCURY			0.06180000	µg/g	3ER-60			0.10000	LT
ES8-94-01	K	POTASSIUM			2330.000000	µg/g	3ER-60			1350.00000	
ES8-94-01	MG	MAGNESIUM			4900.000000	µg/g	3ER-60			135.00000	LT
ES8-94-01	MN	MANGANESE			212.0000000	µg/g	3ER-60			9.67000	LT
ES8-94-01	NA	SODIUM			97.60000000	µg/g	3ER-60			279.00000	LT
ES8-94-01	NI	NICKEL			11.20000000	µg/g	3ER-60			32.10000	LT
ES8-94-01	PB	LEAD			75.80000000	µg/g	3ER-60			43.40000	LT
ES8-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-60			10.00000	LT
ES8-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-60			2.53000	LT
ES8-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-60			125.00000	LT
ES8-94-01	V	VANADIUM			12.80000000	µg/g	3ER-60			27.60000	LT
ES8-94-01	ZN	ZINC			107.0000000	µg/g	3ER-60			18.00000	LT
ES8-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-59			10.00000	LT
ES8-94-02	AL	ALUMINUM			7070.000000	µg/g	3ER-59			112.00000	LT
ES8-94-02	AS	ARSENIC			67.00000000	µg/g	3ER-59			2.35000	LT
ES8-94-02	BA	BARIUM			232.0000000	µg/g	3ER-59			2.88000	
ES8-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-59			1.12000	LT
ES8-94-02	CA	CALCIUM			32300.00000	µg/g	3ER-59			202.00000	
ES8-94-02	CD	CADMIUM			1.69000000	µg/g	3ER-59			6.78000	LT
ES8-94-02	CO	COBALT			15.30000000	µg/g	3ER-59			25.00000	LT
ES8-94-02	CR	CHROMIUM			19.10000000	µg/g	3ER-59			16.80000	LT
ES8-94-02	CU	COPPER			3800.000000	µg/g	3ER-59			18.80000	LT
ES8-94-02	FE	IRON			36800.00000	µg/g	3ER-59			77.50000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES8-94-02	HG	MERCURY			0.84900000	µg/g	3ER-59			0.10000	LT
ES8-94-02	K	POTASSIUM			1420.000000	µg/g	3ER-59			1240.00000	LT
ES8-94-02	MG	MAGNESIUM			5090.000000	µg/g	3ER-59			135.00000	LT
ES8-94-02	MN	MANGANESE			250.0000000	µg/g	3ER-59			9.67000	LT
ES8-94-02	NA	SODIUM			912.0000000	µg/g	3ER-59			279.00000	LT
ES8-94-02	NI	NICKEL			11.90000000	µg/g	3ER-59			32.10000	LT
ES8-94-02	PB	LEAD			224.0000000	µg/g	3ER-59			43.40000	LT
ES8-94-02	SB	ANTIMONY			9.94000000	µg/g	3ER-59			10.00000	LT
ES8-94-02	SE	SELENIUM			0.73300000	µg/g	3ER-59			2.53000	LT
ES8-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-59			125.00000	LT
ES8-94-02	V	VANADIUM			11.10000000	µg/g	3ER-59			27.60000	LT
ES8-94-02	ZN	ZINC			594.0000000	µg/g	3ER-59			21.50000	
ES8-94-03	AG	SILVER	LT		0.80300000	µg/g	3ER-60			10.00000	LT
ES8-94-03	AG	SILVER	LT	D	0.80300000	µg/g	3ER-60			10.00000	LT
ES8-94-03	AL	ALUMINUM			7460.000000	µg/g	3ER-60			112.00000	LT
ES8-94-03	AL	ALUMINUM		D	7320.000000	µg/g	3ER-60			112.00000	LT
ES8-94-03	AS	ARSENIC			19.80000000	µg/g	3ER-60			2.35000	LT
ES8-94-03	AS	ARSENIC		D	38.00000000	µg/g	3ER-60			2.35000	LT
ES8-94-03	BA	BARIUM			118.0000000	µg/g	3ER-60			2.82000	LT
ES8-94-03	BA	BARIUM		D	141.0000000	µg/g	3ER-60			2.82000	LT
ES8-94-03	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-60			1.12000	LT
ES8-94-03	BE	BERYLLIUM		D	0.50100000	µg/g	3ER-60			1.12000	LT
ES8-94-03	CA	CALCIUM			36200.00000	µg/g	3ER-60			160.00000	
ES8-94-03	CA	CALCIUM		D	39000.00000	µg/g	3ER-60			160.00000	
ES8-94-03	CD	CADMIUM			1.53000000	µg/g	3ER-60			6.78000	LT
ES8-94-03	CD	CADMIUM	LT	D	1.20000000	µg/g	3ER-60			6.78000	LT
ES8-94-03	CO	COBALT			3.90000000	µg/g	3ER-60			25.00000	LT
ES8-94-03	CO	COBALT		D	3.68000000	µg/g	3ER-60			25.00000	LT
ES8-94-03	CR	CHROMIUM			18.70000000	µg/g	3ER-60			16.80000	LT
ES8-94-03	CR	CHROMIUM		D	18.60000000	µg/g	3ER-60			16.80000	LT
ES8-94-03	CU	COPPER			62.00000000	µg/g	3ER-60			18.80000	LT
ES8-94-03	CU	COPPER		D	104.0000000	µg/g	3ER-60			18.80000	LT
ES8-94-03	FE	IRON			11300.00000	µg/g	3ER-60			77.50000	LT
ES8-94-03	FE	IRON		D	14500.00000	µg/g	3ER-60			77.50000	LT
ES8-94-03	HG	MERCURY	LT		0.05000000	µg/g	3ER-60			0.10000	LT
ES8-94-03	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-60			0.10000	LT
ES8-94-03	K	POTASSIUM			2290.000000	µg/g	3ER-60			1350.00000	
ES8-94-03	K	POTASSIUM		D	2330.000000	µg/g	3ER-60			1350.00000	
ES8-94-03	MG	MAGNESIUM			5320.000000	µg/g	3ER-60			135.00000	LT
ES8-94-03	MG	MAGNESIUM		D	5350.000000	µg/g	3ER-60			135.00000	LT
ES8-94-03	MN	MANGANESE			305.0000000	µg/g	3ER-60			9.67000	LT
ES8-94-03	MN	MANGANESE		D	313.0000000	µg/g	3ER-60			9.67000	LT
ES8-94-03	NA	SODIUM			129.0000000	µg/g	3ER-60			279.00000	LT
ES8-94-03	NA	SODIUM		D	135.0000000	µg/g	3ER-60			279.00000	LT
ES8-94-03	NI	NICKEL			8.93000000	µg/g	3ER-60			32.10000	LT
ES8-94-03	NI	NICKEL		D	13.60000000	µg/g	3ER-60			32.10000	LT
ES8-94-03	PB	LEAD			91.80000000	µg/g	3ER-60			43.40000	LT
ES8-94-03	PB	LEAD		D	75.00000000	µg/g	3ER-60			43.40000	LT
ES8-94-03	SB	ANTIMONY			5.52000000	µg/g	3ER-60			10.00000	LT
ES8-94-03	SB	ANTIMONY		D	6.71000000	µg/g	3ER-60			10.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES8-94-03	SE	SELENIUM	LT		0.44900000	µg/g	3ER-60			2.53000	LT
ES8-94-03	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-60			2.53000	LT
ES8-94-03	TL	THALLIUM	LT		34.30000000	µg/g	3ER-60			125.00000	LT
ES8-94-03	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-60			125.00000	LT
ES8-94-03	V	VANADIUM			12.50000000	µg/g	3ER-60			27.60000	LT
ES8-94-03	V	VANADIUM		D	11.70000000	µg/g	3ER-60			27.60000	LT
ES8-94-03	ZN	ZINC			136.0000000	µg/g	3ER-60			18.00000	LT
ES8-94-03	ZN	ZINC		D	126.0000000	µg/g	3ER-60			18.00000	LT
ES9-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-56			10.00000	LT
ES9-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3ER-56			10.00000	LT
ES9-94-01	AL	ALUMINUM			7930.000000	µg/g	3ER-56			112.00000	LT
ES9-94-01	AL	ALUMINUM		D	8820.000000	µg/g	3ER-56			112.00000	LT
ES9-94-01	AS	ARSENIC			4.61000000	µg/g	3ER-56			117.00000	LT
ES9-94-01	AS	ARSENIC		D	4.98000000	µg/g	3ER-56			117.00000	LT
ES9-94-01	BA	BARIUM			394.0000000	µg/g	3ER-56			2.82000	LT
ES9-94-01	BA	BARIUM		D	722.0000000	µg/g	3ER-56			2.82000	LT
ES9-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-56			1.12000	LT
ES9-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-56			1.12000	LT
ES9-94-01	CA	CALCIUM			14700.00000	µg/g	3ER-56			115.00000	
ES9-94-01	CA	CALCIUM		D	33100.00000	µg/g	3ER-56			115.00000	
ES9-94-01	CD	CADMIUM			20.00000000	µg/g	3ER-56			6.78000	LT
ES9-94-01	CD	CADMIUM		D	38.00000000	µg/g	3ER-56			6.78000	LT
ES9-94-01	CO	COBALT			3.98000000	µg/g	3ER-56			25.00000	LT
ES9-94-01	CO	COBALT		D	3.32000000	µg/g	3ER-56			25.00000	LT
ES9-94-01	CR	CHROMIUM			17.60000000	µg/g	3ER-56			16.80000	LT
ES9-94-01	CR	CHROMIUM		D	62.80000000	µg/g	3ER-56			16.80000	LT
ES9-94-01	CU	COPPER			434.0000000	µg/g	3ER-56			18.80000	LT
ES9-94-01	CU	COPPER		D	736.0000000	µg/g	3ER-56			18.80000	LT
ES9-94-01	FE	IRON			10200.00000	µg/g	3ER-56			77.50000	LT
ES9-94-01	FE	IRON		D	12800.00000	µg/g	3ER-56			77.50000	LT
ES9-94-01	HG	MERCURY			0.05780000	µg/g	3ER-56		J	0.10000	LT
ES9-94-01	HG	MERCURY		D	0.06850000	µg/g	3ER-56		J	0.10000	LT
ES9-94-01	K	POTASSIUM			2250.000000	µg/g	3ER-56			1240.00000	LT
ES9-94-01	K	POTASSIUM		D	2120.000000	µg/g	3ER-56			1240.00000	LT
ES9-94-01	MG	MAGNESIUM			4920.000000	µg/g	3ER-56			135.00000	LT
ES9-94-01	MG	MAGNESIUM		D	6120.000000	µg/g	3ER-56			135.00000	LT
ES9-94-01	MN	MANGANESE			211.0000000	µg/g	3ER-56			9.67000	LT
ES9-94-01	MN	MANGANESE		D	223.0000000	µg/g	3ER-56			9.67000	LT
ES9-94-01	NA	SODIUM			125.0000000	µg/g	3ER-56			279.00000	LT
ES9-94-01	NA	SODIUM		D	122.0000000	µg/g	3ER-56			279.00000	LT
ES9-94-01	NI	NICKEL			13.60000000	µg/g	3ER-56			32.10000	LT
ES9-94-01	NI	NICKEL		D	22.40000000	µg/g	3ER-56			32.10000	LT
ES9-94-01	PB	LEAD			836.0000000	µg/g	3ER-56	H	I	43.40000	LT
ES9-94-01	PB	LEAD		D	1700.000000	µg/g	3ER-56	H	I	43.40000	LT
ES9-94-01	SB	ANTIMONY			24.60000000	µg/g	3ER-56			60.00000	LT
ES9-94-01	SB	ANTIMONY		D	33.50000000	µg/g	3ER-56			60.00000	LT
ES9-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-56			97.10000	LT
ES9-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-56			97.10000	LT
ES9-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-56			125.00000	LT
ES9-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-56			125.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES9-94-01	V	VANADIUM			11.40000000	µg/g	3ER-56			27.60000	LT
ES9-94-01	V	VANADIUM		D	12.10000000	µg/g	3ER-56			27.60000	LT
ES9-94-01	ZN	ZINC			492.0000000	µg/g	3ER-56			18.00000	LT
ES9-94-01	ZN	ZINC		D	840.0000000	µg/g	3ER-56			18.00000	LT
ES9-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-64			10.00000	LT
ES9-94-02	AL	ALUMINUM			6960.000000	µg/g	3ER-64			112.00000	LT
ES9-94-02	AS	ARSENIC			4.02000000	µg/g	3ER-64			2.35000	LT
ES9-94-02	BA	BARIUM			91.60000000	µg/g	3ER-64			2.82000	LT
ES9-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-64			1.12000	LT
ES9-94-02	CA	CALCIUM			14100.00000	µg/g	3ER-64			105.00000	LT
ES9-94-02	CD	CADMIUM			1.47000000	µg/g	3ER-64			6.78000	LT
ES9-94-02	CO	COBALT			2.91000000	µg/g	3ER-64			25.00000	LT
ES9-94-02	CR	CHROMIUM			10.50000000	µg/g	3ER-64			16.80000	LT
ES9-94-02	CU	COPPER			25.50000000	µg/g	3ER-64		I	18.80000	LT
ES9-94-02	FE	IRON			9640.000000	µg/g	3ER-64			77.50000	LT
ES9-94-02	HG	MERCURY	LT		0.05000000	µg/g	3ER-64			0.10000	LT
ES9-94-02	K	POTASSIUM			2050.000000	µg/g	3ER-64			1240.00000	LT
ES9-94-02	MG	MAGNESIUM			4340.000000	µg/g	3ER-64			135.00000	LT
ES9-94-02	MN	MANGANESE			191.0000000	µg/g	3ER-64			9.67000	LT
ES9-94-02	NA	SODIUM			123.0000000	µg/g	3ER-64			279.00000	LT
ES9-94-02	NI	NICKEL			7.44000000	µg/g	3ER-64			32.10000	LT
ES9-94-02	PB	LEAD			59.50000000	µg/g	3ER-64			43.40000	LT
ES9-94-02	SB	ANTIMONY			1.66000000	µg/g	3ER-64			10.00000	LT
ES9-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-64			2.53000	LT
ES9-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-64			125.00000	LT
ES9-94-02	V	VANADIUM			13.20000000	µg/g	3ER-64			27.60000	LT
ES9-94-02	ZN	ZINC			57.00000000	µg/g	3ER-64		I	18.00000	LT
ESA-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-56			10.00000	LT
ESA-94-01	AG	SILVER	LT	D	0.80300000	µg/g	3ER-56			10.00000	LT
ESA-94-01	AL	ALUMINUM			4890.000000	µg/g	3ER-56			112.00000	LT
ESA-94-01	AL	ALUMINUM		D	4770.000000	µg/g	3ER-56			112.00000	LT
ESA-94-01	AS	ARSENIC			3.69000000	µg/g	3ER-56			117.00000	LT
ESA-94-01	AS	ARSENIC		D	3.68000000	µg/g	3ER-56			117.00000	LT
ESA-94-01	BA	BARIUM			60.50000000	µg/g	3ER-56			2.82000	LT
ESA-94-01	BA	BARIUM		D	52.60000000	µg/g	3ER-56			2.82000	LT
ESA-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-56			1.12000	LT
ESA-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-56			1.12000	LT
ESA-94-01	CA	CALCIUM			27700.00000	µg/g	3ER-56			115.00000	
ESA-94-01	CA	CALCIUM		D	24500.00000	µg/g	3ER-56			115.00000	
ESA-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3ER-56			6.78000	LT
ESA-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	3ER-56			6.78000	LT
ESA-94-01	CO	COBALT			2.92000000	µg/g	3ER-56			25.00000	LT
ESA-94-01	CO	COBALT		D	3.10000000	µg/g	3ER-56			25.00000	LT
ESA-94-01	CR	CHROMIUM			8.59000000	µg/g	3ER-56			16.80000	LT
ESA-94-01	CR	CHROMIUM		D	11.90000000	µg/g	3ER-56			16.80000	LT
ESA-94-01	CU	COPPER			6.58000000	µg/g	3ER-56			18.80000	LT
ESA-94-01	CU	COPPER		D	7.26000000	µg/g	3ER-56			18.80000	LT
ESA-94-01	FE	IRON			8170.000000	µg/g	3ER-56			77.50000	LT
ESA-94-01	FE	IRON		D	8060.000000	µg/g	3ER-56			77.50000	LT
ESA-94-01	HG	MERCURY	LT		0.05000000	µg/g	3ER-56		J	0.10000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESA-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-56		J	0.10000	LT
ESA-94-01	K	POTASSIUM			1420.000000	µg/g	3ER-56			1240.00000	LT
ESA-94-01	K	POTASSIUM		D	1080.000000	µg/g	3ER-56			1240.00000	LT
ESA-94-01	MG	MAGNESIUM			4500.000000	µg/g	3ER-56			135.00000	LT
ESA-94-01	MG	MAGNESIUM		D	3950.000000	µg/g	3ER-56			135.00000	LT
ESA-94-01	MN	MANGANESE			139.0000000	µg/g	3ER-56			9.67000	LT
ESA-94-01	MN	MANGANESE		D	119.0000000	µg/g	3ER-56			9.67000	LT
ESA-94-01	NA	SODIUM			119.0000000	µg/g	3ER-56			279.00000	LT
ESA-94-01	NA	SODIUM		D	105.0000000	µg/g	3ER-56			279.00000	LT
ESA-94-01	NI	NICKEL			6.42000000	µg/g	3ER-56			32.10000	LT
ESA-94-01	NI	NICKEL		D	5.67000000	µg/g	3ER-56			32.10000	LT
ESA-94-01	PB	LEAD	LT		7.44000000	µg/g	3ER-56	H	I	43.40000	LT
ESA-94-01	PB	LEAD	LT	D	7.44000000	µg/g	3ER-56	H	I	43.40000	LT
ESA-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-56			60.00000	LT
ESA-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	3ER-56			60.00000	LT
ESA-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-56			97.10000	LT
ESA-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-56			97.10000	LT
ESA-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-56			125.00000	LT
ESA-94-01	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-56			125.00000	LT
ESA-94-01	V	VANADIUM			11.10000000	µg/g	3ER-56			27.60000	LT
ESA-94-01	V	VANADIUM		D	12.00000000	µg/g	3ER-56			27.60000	LT
ESA-94-01	ZN	ZINC			37.20000000	µg/g	3ER-56			18.00000	LT
ESA-94-01	ZN	ZINC		D	40.50000000	µg/g	3ER-56			18.00000	LT
ESA-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-55			10.00000	LT
ESA-94-02	AL	ALUMINUM			4110.000000	µg/g	3ER-55			112.00000	LT
ESA-94-02	AS	ARSENIC			3.78000000	µg/g	3ER-55			117.00000	LT
ESA-94-02	BA	BARIUM			46.00000000	µg/g	3ER-55			2.88000	
ESA-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-55			1.12000	LT
ESA-94-02	CA	CALCIUM			24900.00000	µg/g	3ER-55			242.00000	
ESA-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3ER-55			6.78000	LT
ESA-94-02	CO	COBALT	LT		2.50000000	µg/g	3ER-55			25.00000	LT
ESA-94-02	CR	CHROMIUM			7.96000000	µg/g	3ER-55			16.80000	LT
ESA-94-02	CU	COPPER			9.18000000	µg/g	3ER-55			18.80000	LT
ESA-94-02	FE	IRON			7860.000000	µg/g	3ER-55			77.50000	LT
ESA-94-02	HG	MERCURY	LT		0.05000000	µg/g	3ER-55		J	0.10000	LT
ESA-94-02	K	POTASSIUM			891.0000000	µg/g	3ER-55			1240.00000	LT
ESA-94-02	MG	MAGNESIUM			3650.000000	µg/g	3ER-55			135.00000	LT
ESA-94-02	MN	MANGANESE			103.0000000	µg/g	3ER-55			9.67000	LT
ESA-94-02	NA	SODIUM			113.0000000	µg/g	3ER-55			279.00000	LT
ESA-94-02	NI	NICKEL			5.15000000	µg/g	3ER-55			32.10000	LT
ESA-94-02	PB	LEAD			8.11000000	µg/g	3ER-55	H	I	43.40000	LT
ESA-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-55			60.00000	LT
ESA-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-55			97.10000	LT
ESA-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-55			125.00000	LT
ESA-94-02	V	VANADIUM			10.90000000	µg/g	3ER-55			27.60000	LT
ESA-94-02	ZN	ZINC			41.10000000	µg/g	3ER-55			18.00000	LT
ESB-94-01	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-01	AL	ALUMINUM			2260.000000	µg/g	3ER-63			112.00000	LT
ESB-94-01	AS	ARSENIC			15.10000000	µg/g	3ER-63			2.35000	LT
ESB-94-01	BA	BARIUM			21.90000000	µg/g	3ER-63			3.04000	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-01	BE	BERYLLIUM			0.66700000	µg/g	3ER-63			1.12000	LT
ESB-94-01	CA	CALCIUM			21300.00000	µg/g	3ER-63			136.00000	
ESB-94-01	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-01	CO	COBALT			6.80000000	µg/g	3ER-63			25.00000	LT
ESB-94-01	CR	CHROMIUM			3.16000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-01	CU	COPPER			16.00000000	µg/g	3ER-63			18.80000	LT
ESB-94-01	FE	IRON			3300.000000	µg/g	3ER-63			77.50000	LT
ESB-94-01	HG	MERCURY	LT		0.05000000	µg/g	3ER-63			0.10000	LT
ESB-94-01	K	POTASSIUM			735.0000000	µg/g	3ER-63			1240.00000	LT
ESB-94-01	MG	MAGNESIUM			1300.000000	µg/g	3ER-63			135.00000	LT
ESB-94-01	MN	MANGANESE			69.00000000	µg/g	3ER-63			9.67000	LT
ESB-94-01	NA	SODIUM			203.0000000	µg/g	3ER-63			279.00000	LT
ESB-94-01	NI	NICKEL			5.15000000	µg/g	3ER-63			32.10000	LT
ESB-94-01	PB	LEAD			18.00000000	µg/g	3ER-63			43.40000	LT
ESB-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-01	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-01	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-01	V	VANADIUM			3.77000000	µg/g	3ER-63			27.60000	LT
ESB-94-01	ZN	ZINC			12.50000000	µg/g	3ER-63			18.00000	LT
ESB-94-02	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-02	AL	ALUMINUM			13000.00000	µg/g	3ER-63			112.00000	LT
ESB-94-02	AS	ARSENIC			4.96000000	µg/g	3ER-63			2.35000	LT
ESB-94-02	BA	BARIUM			134.0000000	µg/g	3ER-63			3.04000	
ESB-94-02	BE	BERYLLIUM			0.74900000	µg/g	3ER-63			1.12000	LT
ESB-94-02	CA	CALCIUM			39900.00000	µg/g	3ER-63			136.00000	
ESB-94-02	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-02	CO	COBALT			6.70000000	µg/g	3ER-63			25.00000	LT
ESB-94-02	CR	CHROMIUM			14.90000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-02	CU	COPPER			14.40000000	µg/g	3ER-63			18.80000	LT
ESB-94-02	FE	IRON			15600.00000	µg/g	3ER-63			77.50000	LT
ESB-94-02	HG	MERCURY	LT		0.05000000	µg/g	3ER-63			0.10000	LT
ESB-94-02	K	POTASSIUM			4830.000000	µg/g	3ER-63			1240.00000	LT
ESB-94-02	MG	MAGNESIUM			7140.000000	µg/g	3ER-63			135.00000	LT
ESB-94-02	MN	MANGANESE			499.0000000	µg/g	3ER-63			9.67000	LT
ESB-94-02	NA	SODIUM			286.0000000	µg/g	3ER-63			279.00000	LT
ESB-94-02	NI	NICKEL			12.90000000	µg/g	3ER-63			32.10000	LT
ESB-94-02	PB	LEAD			14.50000000	µg/g	3ER-63			43.40000	LT
ESB-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-02	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-02	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-02	V	VANADIUM			17.80000000	µg/g	3ER-63			27.60000	LT
ESB-94-02	ZN	ZINC			53.60000000	µg/g	3ER-63			18.00000	LT
ESB-94-03	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-03	AL	ALUMINUM			8440.000000	µg/g	3ER-63			112.00000	LT
ESB-94-03	AS	ARSENIC			3.99000000	µg/g	3ER-63			2.35000	LT
ESB-94-03	BA	BARIUM			94.30000000	µg/g	3ER-63			3.04000	
ESB-94-03	BE	BERYLLIUM			0.48600000	µg/g	3ER-63			1.12000	LT
ESB-94-03	CA	CALCIUM			22400.00000	µg/g	3ER-63			136.00000	
ESB-94-03	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-03	CO	COBALT			4.78000000	µg/g	3ER-63			25.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-03	CR	CHROMIUM			10.50000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-03	CU	COPPER			15.70000000	µg/g	3ER-63			18.80000	LT
ESB-94-03	FE	IRON			11600.00000	µg/g	3ER-63			77.50000	LT
ESB-94-03	HG	MERCURY	LT		0.05000000	µg/g	3ER-63			0.10000	LT
ESB-94-03	K	POTASSIUM			3190.000000	µg/g	3ER-63			1240.00000	LT
ESB-94-03	MG	MAGNESIUM			5010.000000	µg/g	3ER-63			135.00000	LT
ESB-94-03	MN	MANGANESE			381.0000000	µg/g	3ER-63			9.67000	LT
ESB-94-03	NA	SODIUM			167.0000000	µg/g	3ER-63			279.00000	LT
ESB-94-03	NI	NICKEL			9.20000000	µg/g	3ER-63			32.10000	LT
ESB-94-03	PB	LEAD			17.00000000	µg/g	3ER-63			43.40000	LT
ESB-94-03	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-03	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-03	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-03	V	VANADIUM			12.90000000	µg/g	3ER-63			27.60000	LT
ESB-94-03	ZN	ZINC			42.40000000	µg/g	3ER-63			18.00000	LT
ESB-94-04	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-04	AL	ALUMINUM			2190.000000	µg/g	3ER-63			112.00000	LT
ESB-94-04	AS	ARSENIC			6.21000000	µg/g	3ER-63			2.35000	LT
ESB-94-04	BA	BARIUM			23.50000000	µg/g	3ER-63			3.04000	
ESB-94-04	BE	BERYLLIUM			0.77400000	µg/g	3ER-63			1.12000	LT
ESB-94-04	CA	CALCIUM			13100.00000	µg/g	3ER-63			136.00000	
ESB-94-04	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-04	CO	COBALT			6.85000000	µg/g	3ER-63			25.00000	LT
ESB-94-04	CR	CHROMIUM			2.89000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-04	CU	COPPER			17.50000000	µg/g	3ER-63			18.80000	LT
ESB-94-04	FE	IRON			3020.000000	µg/g	3ER-63			77.50000	LT
ESB-94-04	HG	MERCURY	LT		0.05000000	µg/g	3ER-63			0.10000	LT
ESB-94-04	K	POTASSIUM			709.0000000	µg/g	3ER-63			1240.00000	LT
ESB-94-04	MG	MAGNESIUM			1320.000000	µg/g	3ER-63			135.00000	LT
ESB-94-04	MN	MANGANESE			77.30000000	µg/g	3ER-63			9.67000	LT
ESB-94-04	NA	SODIUM			158.0000000	µg/g	3ER-63			279.00000	LT
ESB-94-04	NI	NICKEL			3.37000000	µg/g	3ER-63			32.10000	LT
ESB-94-04	PB	LEAD			15.40000000	µg/g	3ER-63			43.40000	LT
ESB-94-04	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-04	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-04	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-04	V	VANADIUM			3.26000000	µg/g	3ER-63			27.60000	LT
ESB-94-04	ZN	ZINC			11.30000000	µg/g	3ER-63			18.00000	LT
ESB-94-05	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-05	AL	ALUMINUM			1180.000000	µg/g	3ER-63			112.00000	LT
ESB-94-05	AS	ARSENIC			11.40000000	µg/g	3ER-63			2.35000	LT
ESB-94-05	BA	BARIUM			15.20000000	µg/g	3ER-63			3.04000	
ESB-94-05	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-63			1.12000	LT
ESB-94-05	CA	CALCIUM			12800.00000	µg/g	3ER-63			136.00000	
ESB-94-05	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-05	CO	COBALT			4.46000000	µg/g	3ER-63			25.00000	LT
ESB-94-05	CR	CHROMIUM			2.81000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-05	CU	COPPER			5.76000000	µg/g	3ER-63			18.80000	LT
ESB-94-05	FE	IRON			2470.000000	µg/g	3ER-63			77.50000	LT
ESB-94-05	HG	MERCURY	LT		0.05000000	µg/g	3ER-63			0.10000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data (All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-05	K	POTASSIUM			333.0000000	µg/g	3ER-63			1240.00000	LT
ESB-94-05	MG	MAGNESIUM			1030.000000	µg/g	3ER-63			135.00000	LT
ESB-94-05	MN	MANGANESE			49.20000000	µg/g	3ER-63			9.67000	LT
ESB-94-05	NA	SODIUM			119.0000000	µg/g	3ER-63			279.00000	LT
ESB-94-05	NI	NICKEL			3.42000000	µg/g	3ER-63			32.10000	LT
ESB-94-05	PB	LEAD			20.50000000	µg/g	3ER-63			43.40000	LT
ESB-94-05	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-05	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-05	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-05	V	VANADIUM			3.02000000	µg/g	3ER-63			27.60000	LT
ESB-94-05	ZN	ZINC			10.70000000	µg/g	3ER-63			18.00000	LT
ESB-94-06	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-06	AG	SILVER	LT	D	0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-06	AL	ALUMINUM			1180.000000	µg/g	3ER-63			112.00000	LT
ESB-94-06	AL	ALUMINUM		D	1180.000000	µg/g	3ER-63			112.00000	LT
ESB-94-06	AS	ARSENIC			4.77000000	µg/g	3ER-63			2.35000	LT
ESB-94-06	AS	ARSENIC		D	5.11000000	µg/g	3ER-63			2.35000	LT
ESB-94-06	BA	BARIUM			11.10000000	µg/g	3ER-63			3.04000	
ESB-94-06	BA	BARIUM		D	11.20000000	µg/g	3ER-63			3.04000	
ESB-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-63			1.12000	LT
ESB-94-06	BE	BERYLLIUM	LT	D	0.42700000	µg/g	3ER-63			1.12000	LT
ESB-94-06	CA	CALCIUM			15300.00000	µg/g	3ER-63			136.00000	
ESB-94-06	CA	CALCIUM		D	17500.00000	µg/g	3ER-63			136.00000	
ESB-94-06	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-06	CD	CADMIUM	LT	D	1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-06	CO	COBALT			3.64000000	µg/g	3ER-63			25.00000	LT
ESB-94-06	CO	COBALT		D	4.26000000	µg/g	3ER-63			25.00000	LT
ESB-94-06	CR	CHROMIUM			2.09000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-06	CR	CHROMIUM		D	2.45000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-06	CU	COPPER			3.59000000	µg/g	3ER-63			18.80000	LT
ESB-94-06	CU	COPPER		D	15.70000000	µg/g	3ER-63			18.80000	LT
ESB-94-06	FE	IRON			2150.000000	µg/g	3ER-63			77.50000	LT
ESB-94-06	FE	IRON		D	2090.000000	µg/g	3ER-63			77.50000	LT
ESB-94-06	HG	MERCURY			0.06970000	µg/g	3ER-63			0.10000	LT
ESB-94-06	HG	MERCURY	LT	D	0.05000000	µg/g	3ER-63			0.10000	LT
ESB-94-06	K	POTASSIUM			302.0000000	µg/g	3ER-63			1240.00000	LT
ESB-94-06	K	POTASSIUM		D	281.0000000	µg/g	3ER-63			1240.00000	LT
ESB-94-06	MG	MAGNESIUM			1040.000000	µg/g	3ER-63			135.00000	LT
ESB-94-06	MG	MAGNESIUM		D	1070.000000	µg/g	3ER-63			135.00000	LT
ESB-94-06	MN	MANGANESE			38.40000000	µg/g	3ER-63			9.67000	LT
ESB-94-06	MN	MANGANESE		D	43.40000000	µg/g	3ER-63			9.67000	LT
ESB-94-06	NA	SODIUM			95.30000000	µg/g	3ER-63			279.00000	LT
ESB-94-06	NA	SODIUM		D	83.50000000	µg/g	3ER-63			279.00000	LT
ESB-94-06	NI	NICKEL			3.91000000	µg/g	3ER-63			32.10000	LT
ESB-94-06	NI	NICKEL		D	3.30000000	µg/g	3ER-63			32.10000	LT
ESB-94-06	PB	LEAD			10.00000000	µg/g	3ER-63			43.40000	LT
ESB-94-06	PB	LEAD		D	10.70000000	µg/g	3ER-63			43.40000	LT
ESB-94-06	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-06	SB	ANTIMONY	LT	D	1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-06	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **METALS**											
ESB-94-06	SE	SELENIUM	LT	D	0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-06	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-06	TL	THALLIUM	LT	D	34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-06	V	VANADIUM			2.32000000	µg/g	3ER-63			27.60000	LT
ESB-94-06	V	VANADIUM		D	2.37000000	µg/g	3ER-63			27.60000	LT
ESB-94-06	ZN	ZINC			10.30000000	µg/g	3ER-63			18.00000	LT
ESB-94-06	ZN	ZINC		D	8.92000000	µg/g	3ER-63			18.00000	LT
ESB-94-07	AG	SILVER	LT		0.80300000	µg/g	3ER-63			10.00000	LT
ESB-94-07	AL	ALUMINUM			5900.000000	µg/g	3ER-63			112.00000	LT
ESB-94-07	AS	ARSENIC			6.53000000	µg/g	3ER-63			2.35000	LT
ESB-94-07	BA	BARIUM			84.80000000	µg/g	3ER-63			3.04000	
ESB-94-07	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-63			1.12000	LT
ESB-94-07	CA	CALCIUM			33300.00000	µg/g	3ER-63			136.00000	
ESB-94-07	CD	CADMIUM	LT		1.20000000	µg/g	3ER-63			6.78000	LT
ESB-94-07	CO	COBALT			4.79000000	µg/g	3ER-63			25.00000	LT
ESB-94-07	CR	CHROMIUM			13.90000000	µg/g	3ER-63		I	16.80000	LT
ESB-94-07	CU	COPPER			39.00000000	µg/g	3ER-63			18.80000	LT
ESB-94-07	FE	IRON			13500.00000	µg/g	3ER-63			77.50000	LT
ESB-94-07	HG	MERCURY			0.06220000	µg/g	3ER-63			0.10000	LT
ESB-94-07	K	POTASSIUM			1110.000000	µg/g	3ER-63			1240.00000	LT
ESB-94-07	MG	MAGNESIUM			4840.000000	µg/g	3ER-63			135.00000	LT
ESB-94-07	MN	MANGANESE			236.0000000	µg/g	3ER-63			9.67000	LT
ESB-94-07	NA	SODIUM			131.0000000	µg/g	3ER-63			279.00000	LT
ESB-94-07	NI	NICKEL			13.60000000	µg/g	3ER-63			32.10000	LT
ESB-94-07	PB	LEAD			73.30000000	µg/g	3ER-63			43.40000	LT
ESB-94-07	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-63			10.00000	LT
ESB-94-07	SE	SELENIUM	LT		0.44900000	µg/g	3ER-63			2.53000	LT
ESB-94-07	TL	THALLIUM	LT		34.30000000	µg/g	3ER-63			125.00000	LT
ESB-94-07	V	VANADIUM			14.00000000	µg/g	3ER-63			27.60000	LT
ESB-94-07	ZN	ZINC			127.0000000	µg/g	3ER-63			18.00000	LT
ESB-94-10	AG	SILVER	LT		0.80300000	µg/g	3ER-64			10.00000	LT
ESB-94-10	AL	ALUMINUM			9000.000000	µg/g	3ER-64			112.00000	LT
ESB-94-10	AS	ARSENIC			5.92000000	µg/g	3ER-64			2.35000	LT
ESB-94-10	BA	BARIUM			67.10000000	µg/g	3ER-64			2.82000	LT
ESB-94-10	BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-64			1.12000	LT
ESB-94-10	CA	CALCIUM			42100.00000	µg/g	3ER-64			105.00000	LT
ESB-94-10	CD	CADMIUM	LT		1.20000000	µg/g	3ER-64			6.78000	LT
ESB-94-10	CO	COBALT			3.23000000	µg/g	3ER-64			25.00000	LT
ESB-94-10	CR	CHROMIUM			12.70000000	µg/g	3ER-64			16.80000	LT
ESB-94-10	CU	COPPER			9.06000000	µg/g	3ER-64		I	18.80000	LT
ESB-94-10	FE	IRON			11600.00000	µg/g	3ER-64			77.50000	LT
ESB-94-10	HG	MERCURY	LT		0.05000000	µg/g	3ER-64			0.10000	LT
ESB-94-10	K	POTASSIUM			1800.000000	µg/g	3ER-64			1240.00000	LT
ESB-94-10	MG	MAGNESIUM			4840.000000	µg/g	3ER-64			135.00000	LT
ESB-94-10	MN	MANGANESE			226.0000000	µg/g	3ER-64			9.67000	LT
ESB-94-10	NA	SODIUM			123.0000000	µg/g	3ER-64			279.00000	LT
ESB-94-10	NI	NICKEL			12.30000000	µg/g	3ER-64			32.10000	LT
ESB-94-10	PB	LEAD			14.00000000	µg/g	3ER-64			43.40000	LT
ESB-94-10	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-64			10.00000	LT
ESB-94-10	SE	SELENIUM	LT		0.44900000	µg/g	3ER-64			2.53000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-10	TL	THALLIUM	LT		34.30000000	µg/g	3ER-64			125.00000	LT
ESB-94-10	V	VANADIUM			14.90000000	µg/g	3ER-64			27.60000	LT
ESB-94-10	ZN	ZINC			42.00000000	µg/g	3ER-64		I	18.00000	LT
ESB-94-11	AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-11	AL	ALUMINUM			2330.000000	µg/g	3ER-62			112.00000	LT
ESB-94-11	AS	ARSENIC			6.16000000	µg/g	3ER-62			2.35000	LT
ESB-94-11	BA	BARIUM			17.10000000	µg/g	3ER-62			3.04000	
ESB-94-11	BE	BERYLLIUM			0.56400000	µg/g	3ER-62			1.12000	LT
ESB-94-11	CA	CALCIUM			24800.00000	µg/g	3ER-62			159.00000	
ESB-94-11	CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-11	CO	COBALT			4.85000000	µg/g	3ER-62			25.00000	LT
ESB-94-11	CR	CHROMIUM			3.45000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-11	CU	COPPER			10.70000000	µg/g	3ER-62			18.80000	LT
ESB-94-11	FE	IRON			2920.000000	µg/g	3ER-62			77.50000	LT
ESB-94-11	HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-11	K	POTASSIUM			577.0000000	µg/g	3ER-62			1240.00000	LT
ESB-94-11	MG	MAGNESIUM			2230.000000	µg/g	3ER-62			135.00000	LT
ESB-94-11	MN	MANGANESE			54.10000000	µg/g	3ER-62			9.67000	LT
ESB-94-11	NA	SODIUM			168.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-11	NI	NICKEL			3.38000000	µg/g	3ER-62			32.10000	LT
ESB-94-11	PB	LEAD	LT		7.44000000	µg/g	3ER-62			43.40000	LT
ESB-94-11	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-11	SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-11	TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-11	V	VANADIUM			3.99000000	µg/g	3ER-62			27.60000	LT
ESB-94-11	ZN	ZINC			11.00000000	µg/g	3ER-62			18.00000	LT
ESB-94-12	AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-12	AL	ALUMINUM			2330.000000	µg/g	3ER-62			112.00000	LT
ESB-94-12	AS	ARSENIC			4.33000000	µg/g	3ER-62			2.35000	LT
ESB-94-12	BA	BARIUM			21.50000000	µg/g	3ER-62			3.04000	
ESB-94-12	BE	BERYLLIUM			0.51700000	µg/g	3ER-62			1.12000	LT
ESB-94-12	CA	CALCIUM			22200.00000	µg/g	3ER-62			159.00000	
ESB-94-12	CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-12	CO	COBALT			4.06000000	µg/g	3ER-62			25.00000	LT
ESB-94-12	CR	CHROMIUM			3.57000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-12	CU	COPPER			8.74000000	µg/g	3ER-62			18.80000	LT
ESB-94-12	FE	IRON			2230.000000	µg/g	3ER-62			77.50000	LT
ESB-94-12	HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-12	K	POTASSIUM			758.0000000	µg/g	3ER-62			1240.00000	LT
ESB-94-12	MG	MAGNESIUM			2420.000000	µg/g	3ER-62			135.00000	LT
ESB-94-12	MN	MANGANESE			44.50000000	µg/g	3ER-62			9.67000	LT
ESB-94-12	NA	SODIUM			74.30000000	µg/g	3ER-62			279.00000	LT
ESB-94-12	NI	NICKEL			3.07000000	µg/g	3ER-62			32.10000	LT
ESB-94-12	PB	LEAD			10.40000000	µg/g	3ER-62			43.40000	LT
ESB-94-12	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-12	SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-12	TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-12	V	VANADIUM			3.43000000	µg/g	3ER-62			27.60000	LT
ESB-94-12	ZN	ZINC			8.32000000	µg/g	3ER-62			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **METALS**										
ESB-94-13 AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-13 AL	ALUMINUM			2460.000000	µg/g	3ER-62			112.00000	LT
ESB-94-13 AS	ARSENIC			7.85000000	µg/g	3ER-62			2.35000	LT
ESB-94-13 BA	BARIUM			22.40000000	µg/g	3ER-62			3.04000	
ESB-94-13 BE	BERYLLIUM			0.61400000	µg/g	3ER-62			1.12000	LT
ESB-94-13 CA	CALCIUM			17500.00000	µg/g	3ER-62			159.00000	
ESB-94-13 CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-13 CO	COBALT			4.52000000	µg/g	3ER-62			25.00000	LT
ESB-94-13 CR	CHROMIUM			3.64000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-13 CU	COPPER			11.60000000	µg/g	3ER-62			18.80000	LT
ESB-94-13 FE	IRON			2560.000000	µg/g	3ER-62			77.50000	LT
ESB-94-13 HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-13 K	POTASSIUM			878.0000000	µg/g	3ER-62			1240.00000	LT
ESB-94-13 MG	MAGNESIUM			2230.000000	µg/g	3ER-62			135.00000	LT
ESB-94-13 MN	MANGANESE			39.90000000	µg/g	3ER-62			9.67000	LT
ESB-94-13 NA	SODIUM			344.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-13 NI	NICKEL			2.85000000	µg/g	3ER-62			32.10000	LT
ESB-94-13 PB	LEAD			20.80000000	µg/g	3ER-62			43.40000	LT
ESB-94-13 SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-13 SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-13 TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-13 V	VANADIUM			3.34000000	µg/g	3ER-62			27.60000	LT
ESB-94-13 ZN	ZINC			10.20000000	µg/g	3ER-62			18.00000	LT
ESB-94-14 AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-14 AL	ALUMINUM			2200.000000	µg/g	3ER-62			112.00000	LT
ESB-94-14 AS	ARSENIC			7.29000000	µg/g	3ER-62			2.35000	LT
ESB-94-14 BA	BARIUM			21.70000000	µg/g	3ER-62			3.04000	
ESB-94-14 BE	BERYLLIUM	LT		0.42700000	µg/g	3ER-62			1.12000	LT
ESB-94-14 CA	CALCIUM			22300.00000	µg/g	3ER-62			159.00000	
ESB-94-14 CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-14 CO	COBALT			4.11000000	µg/g	3ER-62			25.00000	LT
ESB-94-14 CR	CHROMIUM			3.39000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-14 CU	COPPER			8.74000000	µg/g	3ER-62			18.80000	LT
ESB-94-14 FE	IRON			2180.000000	µg/g	3ER-62			77.50000	LT
ESB-94-14 HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-14 K	POTASSIUM			783.0000000	µg/g	3ER-62			1240.00000	LT
ESB-94-14 MG	MAGNESIUM			2110.000000	µg/g	3ER-62			135.00000	LT
ESB-94-14 MN	MANGANESE			38.00000000	µg/g	3ER-62			9.67000	LT
ESB-94-14 NA	SODIUM			174.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-14 NI	NICKEL			8.48000000	µg/g	3ER-62			32.10000	LT
ESB-94-14 PB	LEAD			12.90000000	µg/g	3ER-62			43.40000	LT
ESB-94-14 SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-14 SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-14 TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-14 V	VANADIUM			3.17000000	µg/g	3ER-62			27.60000	LT
ESB-94-14 ZN	ZINC			8.60000000	µg/g	3ER-62			18.00000	LT
ESB-94-15 AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-15 AL	ALUMINUM			2290.000000	µg/g	3ER-62			112.00000	LT
ESB-94-15 AS	ARSENIC			6.23000000	µg/g	3ER-62			2.35000	LT
ESB-94-15 BA	BARIUM			22.90000000	µg/g	3ER-62			3.04000	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-15	BE	BERYLLIUM			0.55300000	µg/g	3ER-62			1.12000	LT
ESB-94-15	CA	CALCIUM			23400.00000	µg/g	3ER-62			159.00000	
ESB-94-15	CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-15	CO	COBALT			4.43000000	µg/g	3ER-62			25.00000	LT
ESB-94-15	CR	CHROMIUM			3.43000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-15	CU	COPPER			11.10000000	µg/g	3ER-62			18.80000	LT
ESB-94-15	FE	IRON			2490.000000	µg/g	3ER-62			77.50000	LT
ESB-94-15	HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-15	K	POTASSIUM			843.0000000	µg/g	3ER-62			1240.00000	LT
ESB-94-15	MG	MAGNESIUM			2390.000000	µg/g	3ER-62			135.00000	LT
ESB-94-15	MN	MANGANESE			42.80000000	µg/g	3ER-62			9.67000	LT
ESB-94-15	NA	SODIUM			164.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-15	NI	NICKEL			2.96000000	µg/g	3ER-62			32.10000	LT
ESB-94-15	PB	LEAD			16.00000000	µg/g	3ER-62			43.40000	LT
ESB-94-15	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-15	SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-15	TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-15	V	VANADIUM			3.16000000	µg/g	3ER-62			27.60000	LT
ESB-94-15	ZN	ZINC			10.60000000	µg/g	3ER-62			18.00000	LT
ESB-94-17	AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-17	AL	ALUMINUM			17300.00000	µg/g	3ER-62			112.00000	LT
ESB-94-17	AS	ARSENIC			8.97000000	µg/g	3ER-62			2.35000	LT
ESB-94-17	BA	BARIUM			134.0000000	µg/g	3ER-62			3.04000	
ESB-94-17	BE	BERYLLIUM			0.82300000	µg/g	3ER-62			1.12000	LT
ESB-94-17	CA	CALCIUM			44100.00000	µg/g	3ER-62			159.00000	
ESB-94-17	CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-17	CO	COBALT			7.74000000	µg/g	3ER-62			25.00000	LT
ESB-94-17	CR	CHROMIUM			22.60000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-17	CU	COPPER			17.70000000	µg/g	3ER-62			18.80000	LT
ESB-94-17	FE	IRON			17400.00000	µg/g	3ER-62			77.50000	LT
ESB-94-17	HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-17	K	POTASSIUM			6090.000000	µg/g	3ER-62			1240.00000	LT
ESB-94-17	MG	MAGNESIUM			9960.000000	µg/g	3ER-62			135.00000	LT
ESB-94-17	MN	MANGANESE			307.0000000	µg/g	3ER-62			9.67000	LT
ESB-94-17	NA	SODIUM			370.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-17	NI	NICKEL			13.10000000	µg/g	3ER-62			32.10000	LT
ESB-94-17	PB	LEAD			24.20000000	µg/g	3ER-62			43.40000	LT
ESB-94-17	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-17	SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-17	TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-17	V	VANADIUM			24.30000000	µg/g	3ER-62			27.60000	LT
ESB-94-17	ZN	ZINC			61.90000000	µg/g	3ER-62			18.00000	LT
ESB-94-18	AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-18	AL	ALUMINUM			15200.00000	µg/g	3ER-62			112.00000	LT
ESB-94-18	AS	ARSENIC			8.98000000	µg/g	3ER-62			2.35000	LT
ESB-94-18	BA	BARIUM			127.0000000	µg/g	3ER-62			3.04000	
ESB-94-18	BE	BERYLLIUM			0.80300000	µg/g	3ER-62			1.12000	LT
ESB-94-18	CA	CALCIUM			43500.00000	µg/g	3ER-62			159.00000	
ESB-94-18	CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-18	CO	COBALT			6.53000000	µg/g	3ER-62			25.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-18	CR	CHROMIUM			19.40000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-18	CU	COPPER			16.00000000	µg/g	3ER-62			18.80000	LT
ESB-94-18	FE	IRON			16500.00000	µg/g	3ER-62			77.50000	LT
ESB-94-18	HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-18	K	POTASSIUM			5430.000000	µg/g	3ER-62			1240.00000	LT
ESB-94-18	MG	MAGNESIUM			9530.000000	µg/g	3ER-62			135.00000	LT
ESB-94-18	MN	MANGANESE			308.0000000	µg/g	3ER-62			9.67000	LT
ESB-94-18	NA	SODIUM			411.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-18	NI	NICKEL			14.20000000	µg/g	3ER-62			32.10000	LT
ESB-94-18	PB	LEAD			22.20000000	µg/g	3ER-62			43.40000	LT
ESB-94-18	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-18	SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-18	TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-18	V	VANADIUM			21.30000000	µg/g	3ER-62			27.60000	LT
ESB-94-18	ZN	ZINC			59.20000000	µg/g	3ER-62			18.00000	LT
ESB-94-19	AG	SILVER	LT		0.80300000	µg/g	3ER-62			10.00000	LT
ESB-94-19	AL	ALUMINUM			16100.00000	µg/g	3ER-62			112.00000	LT
ESB-94-19	AS	ARSENIC			7.43000000	µg/g	3ER-62			2.35000	LT
ESB-94-19	BA	BARIUM			130.0000000	µg/g	3ER-62			3.04000	
ESB-94-19	BE	BERYLLIUM			0.78000000	µg/g	3ER-62			1.12000	LT
ESB-94-19	CA	CALCIUM			45500.00000	µg/g	3ER-62			159.00000	
ESB-94-19	CD	CADMIUM	LT		1.20000000	µg/g	3ER-62			6.78000	LT
ESB-94-19	CO	COBALT			6.47000000	µg/g	3ER-62			25.00000	LT
ESB-94-19	CR	CHROMIUM			22.30000000	µg/g	3ER-62		I	16.80000	LT
ESB-94-19	CU	COPPER			15.70000000	µg/g	3ER-62			18.80000	LT
ESB-94-19	FE	IRON			16300.00000	µg/g	3ER-62			77.50000	LT
ESB-94-19	HG	MERCURY	LT		0.05000000	µg/g	3ER-62			0.10000	LT
ESB-94-19	K	POTASSIUM			5860.000000	µg/g	3ER-62			1240.00000	LT
ESB-94-19	MG	MAGNESIUM			9160.000000	µg/g	3ER-62			135.00000	LT
ESB-94-19	MN	MANGANESE			357.0000000	µg/g	3ER-62			9.67000	LT
ESB-94-19	NA	SODIUM			594.0000000	µg/g	3ER-62			279.00000	LT
ESB-94-19	NI	NICKEL			14.80000000	µg/g	3ER-62			32.10000	LT
ESB-94-19	PB	LEAD			21.40000000	µg/g	3ER-62			43.40000	LT
ESB-94-19	SB	ANTIMONY	LT		1.00000000	µg/g	3ER-62			10.00000	LT
ESB-94-19	SE	SELENIUM	LT		0.44900000	µg/g	3ER-62			2.53000	LT
ESB-94-19	TL	THALLIUM	LT		34.30000000	µg/g	3ER-62			125.00000	LT
ESB-94-19	V	VANADIUM			22.70000000	µg/g	3ER-62			27.60000	LT
ESB-94-19	ZN	ZINC			58.60000000	µg/g	3ER-62			18.00000	LT
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-01	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-02	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-02	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-02	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-02	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-02	CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-02	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-02	DLDRN	DIELDRIN	LT	D	0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-02	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-02	ENDRN	ENDRIN	LT	D	0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-02	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-02	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-02	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-02	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-61			38.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-02	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-02	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-02	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-02	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.00332000	µg/g	3ER-61			14.00000	LT
ES1-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		U	0.00500000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		UD	0.00440000	µg/g	3ER-61			18.00000	LT
ES1-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-02	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-03	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-03	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-03	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-03	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-03	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-03	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-03	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-03	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-03	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-03	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-03	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-03	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-03	LIN	LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-03	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-03	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-04	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-04	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-04	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-04	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-04	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-04	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-04	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-04	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-04	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-04	LIN LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-04	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-04	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-04	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-05	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-05	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-05	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-05	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-05	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-05	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-05	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-05	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-05	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-05	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-05	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-05	LIN	LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-05	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-05	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-05	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-06	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-06	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-06	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-06	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-06	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-06	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-06	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-06	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-06	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-06	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-06	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-06	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-06	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-06	LIN	LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-06	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-06	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-06	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-07	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-07	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-07	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-07	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-07	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-07	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-07	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-07	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-07	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-07	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-07	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-07	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-07	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-07	LIN LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-07	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-07	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-07	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-08	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-08	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-08	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-08	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-08	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-08	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-61			42.00000	LT
ES1-94-08	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-08	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-08	DLDRN DIELDRIN		U	0.00255000	µg/g	3ER-61			26.00000	LT
ES1-94-08	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-08	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-08	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-08	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-08	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-08	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-08	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-08	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-08	LIN LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-08	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-08	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-08	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-08	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-08	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-08	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-61			18.00000	LT
ES1-94-08	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES1-94-09	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-61			5.30000	LT
ES1-94-09	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-09	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-61			23.00000	LT
ES1-94-09	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-61			13.00000	LT
ES1-94-09	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-61			17.00000	LT
ES1-94-09	BENSLF	BETA-ENDOSULFAN		U	0.00101000	µg/g	3ER-61			42.00000	LT
ES1-94-09	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-61			37.00000	LT
ES1-94-09	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-61	R		3.00000	ND
ES1-94-09	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-61			26.00000	LT
ES1-94-09	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-61			18.00000	LT
ES1-94-09	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-61			5.00000	LT
ES1-94-09	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-61	R		6.00000	ND
ES1-94-09	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-61			50.00000	LT
ES1-94-09	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-61	T		0.03120	ND
ES1-94-09	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-61			38.00000	LT
ES1-94-09	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-61			28.00000	LT
ES1-94-09	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-61			7.80000	LT
ES1-94-09	LIN	LINDANE	LT		0.00100000	µg/g	3ER-61			7.20000	LT
ES1-94-09	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-61			11.00000	LT
ES1-94-09	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-61	R		13.00000	ND
ES1-94-09	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			18.00000	LT
ES1-94-09	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-61			14.00000	LT
ES1-94-09	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.00696000	µg/g	3ER-61			18.00000	LT
ES1-94-09	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-61	R		17.00000	ND
ES2-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-01	ACLDA	ALPHA CHLORDANE		ZC	0.14000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-01	ALDRN	ALDRIN	LT		0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-01	CLDAN	CHLORDANE		C	1.80000000	µg/g	3ER-58			37.00000	LT
ES2-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-01	DLDRN	DIELDRIN		C	0.27000000	µg/g	3ER-58			26.00000	LT
ES2-94-01	ENDRN	ENDRIN		U7	0.08100000	µg/g	3ER-58			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES2-94-01	ENDRN	ENDRIN ALDEHYDE		ZU	0.00750000	µg/g	3ER-58			5.00000	LT
ES2-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-01	GCLDA	GAMMA-CHLORDANE		ZC	0.18000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-01	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3ER-58			38.00000	LT
ES2-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-01	ISODR	ISODRIN	LT		0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-01	LIN	LINDANE	LT		0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-01	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-01	PCB016	PCB 1016	LT		1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB260	PCB 1260	LT		0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.08000000	µg/g	3ER-58			18.00000	LT
ES2-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.07100000	µg/g	3ER-58			18.00000	LT
ES2-94-01	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-02	ACLDA	ALPHA CHLORDANE		ZC	0.12000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-02	ACLDA	ALPHA CHLORDANE		ZCD	0.12000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-02	ALDRN	ALDRIN	LT		0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-02	ALDRN	ALDRIN	LT	D	0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-02	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-02	BENSLF	BETA-ENDOSULFAN	LT	D	0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-02	CLDAN	CHLORDANE		C	1.50000000	µg/g	3ER-58			37.00000	LT
ES2-94-02	CLDAN	CHLORDANE		CD	1.60000000	µg/g	3ER-58			37.00000	LT
ES2-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-02	DLDRN	DIELDRIN		C	0.02700000	µg/g	3ER-58			26.00000	LT
ES2-94-02	DLDRN	DIELDRIN		CD	0.03100000	µg/g	3ER-58			26.00000	LT
ES2-94-02	ENDRN	ENDRIN		U7	0.07800000	µg/g	3ER-58			18.00000	LT
ES2-94-02	ENDRN	ENDRIN		U7D	0.07700000	µg/g	3ER-58			18.00000	LT
ES2-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3ER-58			5.00000	LT
ES2-94-02	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00500000	µg/g	3ER-58			5.00000	LT
ES2-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-02	ENDRN	ENDRIN KETONE	ND	TD	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-02	GCLDA	GAMMA-CHLORDANE		ZC	0.14000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-02	GCLDA	GAMMA-CHLORDANE		ZCD	0.15000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-02	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3ER-58			38.00000	LT
ES2-94-02	HPCL	HEPTACHLOR	LT	D	0.02200000	µg/g	3ER-58			38.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES2-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-02	ISODR	ISODRIN	LT		0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-02	ISODR	ISODRIN	LT	D	0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-02	LIN	LINDANE	LT		0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-02	LIN	LINDANE	LT	D	0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-02	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-02	MEXCL	METHOXYCHLOR	LT	D	0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-02	PCB016	PCB 1016	LT		1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB016	PCB 1016	LT	D	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB260	PCB 1260	LT		0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-02	PCB260	PCB 1260	LT	D	0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.02700000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.03500000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.03500000	µg/g	3ER-58			18.00000	LT
ES2-94-02	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-02	TXPHE	TOXAPHENE	LT	D	2.30000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-03	ACLDA	ALPHA CHLORDANE		ZC	0.05300000	µg/g	3ER-58	T		0.03120	ND
ES2-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-03	ALDRN	ALDRIN	LT		0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-03	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-03	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-58			37.00000	LT
ES2-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-03	DLDRN	DIELDRIN	LT		0.01600000	µg/g	3ER-58			26.00000	LT
ES2-94-03	ENDRN	ENDRIN	LT	7	0.06500000	µg/g	3ER-58			18.00000	LT
ES2-94-03	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3ER-58			5.00000	LT
ES2-94-03	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-03	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-03	GCLDA	GAMMA-CHLORDANE		ZC	0.06600000	µg/g	3ER-58	T		0.03120	ND
ES2-94-03	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3ER-58			38.00000	LT
ES2-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-03	ISODR	ISODRIN	LT		0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-03	LIN	LINDANE	LT		0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-03	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-03	PCB016	PCB 1016	LT		1.00000000	µg/g	3ER-58	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES2-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB260	PCB 1260	LT		0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.09200000	µg/g	3ER-58			18.00000	LT
ES2-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.07900000	µg/g	3ER-58			18.00000	LT
ES2-94-03	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-04	ACLDA	ALPHA CHLORDANE	ND	T	0.04000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-04	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-04	ALDRN	ALDRIN	LT		0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-04	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-04	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-04	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-58			37.00000	LT
ES2-94-04	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-04	DLDRN	DIELDRIN	LT		0.01600000	µg/g	3ER-58			26.00000	LT
ES2-94-04	ENDRN	ENDRIN	LT	7	0.06500000	µg/g	3ER-58			18.00000	LT
ES2-94-04	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3ER-58			5.00000	LT
ES2-94-04	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-04	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-04	GCLDA	GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-04	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3ER-58			38.00000	LT
ES2-94-04	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-04	ISODR	ISODRIN	LT		0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-04	LIN	LINDANE	LT		0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-04	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-04	PCB016	PCB 1016	LT		1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB260	PCB 1260	LT		0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.04100000	µg/g	3ER-58			18.00000	LT
ES2-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.04100000	µg/g	3ER-58			18.00000	LT
ES2-94-04	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-05	ACLDA	ALPHA CHLORDANE	ND	T	0.04000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-05	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-05	ALDRN	ALDRIN	LT		0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-05	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-05	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-05	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-58			37.00000	LT
ES2-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-05	DLDRN	DIELDRIN	LT		0.01600000	µg/g	3ER-58			26.00000	LT
ES2-94-05	ENDRN	ENDRIN	LT	7	0.06500000	µg/g	3ER-58			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES2-94-05	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3ER-58			5.00000	LT
ES2-94-05	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-05	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-05	GCLDA	GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-05	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3ER-58			38.00000	LT
ES2-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-05	ISODR	ISODRIN	LT		0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-05	LIN	LINDANE	LT		0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-05	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-05	PCB016	PCB 1016	LT		1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB260	PCB 1260	LT		0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			18.00000	LT
ES2-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.03500000	µg/g	3ER-58			18.00000	LT
ES2-94-05	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	3ER-58			5.30000	LT
ES2-94-06	ACLDA	ALPHA CHLORDANE	ND	T	0.04000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	3ER-58			23.00000	LT
ES2-94-06	ALDRN	ALDRIN	LT		0.01400000	µg/g	3ER-58			13.00000	LT
ES2-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	3ER-58			17.00000	LT
ES2-94-06	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	3ER-58			42.00000	LT
ES2-94-06	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-58			37.00000	LT
ES2-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	3ER-58	R		3.00000	ND
ES2-94-06	DLDRN	DIELDRIN	LT		0.01600000	µg/g	3ER-58			26.00000	LT
ES2-94-06	ENDRN	ENDRIN	LT	7	0.06500000	µg/g	3ER-58			18.00000	LT
ES2-94-06	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	3ER-58			5.00000	LT
ES2-94-06	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	3ER-58	R		6.00000	ND
ES2-94-06	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	3ER-58			50.00000	LT
ES2-94-06	GCLDA	GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	3ER-58	T		0.03120	ND
ES2-94-06	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	3ER-58			38.00000	LT
ES2-94-06	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	3ER-58			28.00000	LT
ES2-94-06	ISODR	ISODRIN	LT		0.03000000	µg/g	3ER-58			7.80000	LT
ES2-94-06	LIN	LINDANE	LT		0.01000000	µg/g	3ER-58			7.20000	LT
ES2-94-06	MEXCL	METHOXYCHLOR	LT		0.36000000	µg/g	3ER-58			11.00000	LT
ES2-94-06	PCB016	PCB 1016	LT		1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB260	PCB 1260	LT		0.48000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			18.00000	LT
ES2-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	3ER-58			14.00000	LT
ES2-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.03500000	µg/g	3ER-58			18.00000	LT
ES2-94-06	TXPHE	TOXAPHENE	LT		2.30000000	µg/g	3ER-58	R		17.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-57			5.30000	LT
ES3-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES3-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-57			23.00000	LT
ES3-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-57			13.00000	LT
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-57			17.00000	LT
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-57			42.00000	LT
ES3-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-57			37.00000	LT
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-57	R		3.00000	ND
ES3-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-57			26.00000	LT
ES3-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3ER-57			18.00000	LT
ES3-94-01	ENDRN ENDRIN ALDEHYDE		ZU	0.00227000	µg/g	3ER-57			5.00000	LT
ES3-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-57	R		6.00000	ND
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-57			50.00000	LT
ES3-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES3-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-57			38.00000	LT
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-57			28.00000	LT
ES3-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-57			7.80000	LT
ES3-94-01	LIN LINDANE	LT		0.00100000	µg/g	3ER-57			7.20000	LT
ES3-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-57			11.00000	LT
ES3-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-57	R		13.00000	ND
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			18.00000	LT
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			14.00000	LT
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-57			18.00000	LT
ES3-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-57	R		17.00000	ND
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-57			5.30000	LT
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-57			5.30000	LT
ES3-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES3-94-02	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-57			23.00000	LT
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-57			23.00000	LT
ES3-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-57			13.00000	LT
ES3-94-02	ALDRN ALDRIN	LT	D	0.00140000	µg/g	3ER-57			13.00000	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-57			17.00000	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-57			17.00000	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-57			42.00000	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-57			42.00000	LT
ES3-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-57			37.00000	LT
ES3-94-02	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3ER-57			37.00000	LT
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-57	R		3.00000	ND
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-57	R		3.00000	ND
ES3-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-57			26.00000	LT
ES3-94-02	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3ER-57			26.00000	LT
ES3-94-02	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3ER-57			18.00000	LT
ES3-94-02	ENDRN ENDRIN	LT	D7	0.00650000	µg/g	3ER-57			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES3-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-57			5.00000	LT
ES3-94-02	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-57			5.00000	LT
ES3-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-57	R		6.00000	ND
ES3-94-02	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-57	R		6.00000	ND
ES3-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-57			50.00000	LT
ES3-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-57			50.00000	LT
ES3-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES3-94-02	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES3-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-57			38.00000	LT
ES3-94-02	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-57			38.00000	LT
ES3-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-57			28.00000	LT
ES3-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-57			28.00000	LT
ES3-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-57			7.80000	LT
ES3-94-02	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-57			7.80000	LT
ES3-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-57			7.20000	LT
ES3-94-02	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-57			7.20000	LT
ES3-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-57			11.00000	LT
ES3-94-02	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-57			11.00000	LT
ES3-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-57	R		13.00000	ND
ES3-94-02	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-57	R		13.00000	ND
ES3-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			14.00000	LT
ES3-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-57			14.00000	LT
ES3-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-57			18.00000	LT
ES3-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-57	R		17.00000	ND
ES3-94-02	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-57	R		17.00000	ND
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-57			5.30000	LT
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-57			5.30000	LT
ES4-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES4-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-57			23.00000	LT
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-57			23.00000	LT
ES4-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-57			13.00000	LT
ES4-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-57			13.00000	LT
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-57			17.00000	LT
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-57			17.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-57			42.00000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-57			42.00000	LT
ES4-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-57			37.00000	LT
ES4-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3ER-57			37.00000	LT
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-57	R		3.00000	ND
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-57	R		3.00000	ND
ES4-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-57			26.00000	LT
ES4-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3ER-57			26.00000	LT
ES4-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3ER-57			18.00000	LT
ES4-94-01	ENDRN ENDRIN	LT	D7	0.00650000	µg/g	3ER-57			18.00000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-57			5.00000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-57			5.00000	LT
ES4-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-57	R		6.00000	ND
ES4-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-57	R		6.00000	ND
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-57			50.00000	LT
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-57			50.00000	LT
ES4-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES4-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES4-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-57			38.00000	LT
ES4-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-57			38.00000	LT
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-57			28.00000	LT
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-57			28.00000	LT
ES4-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-57			7.80000	LT
ES4-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g	3ER-57			7.80000	LT
ES4-94-01	LIN LINDANE	LT		0.00100000	µg/g	3ER-57			7.20000	LT
ES4-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	3ER-57			7.20000	LT
ES4-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-57			11.00000	LT
ES4-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-57			11.00000	LT
ES4-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-57	R		13.00000	ND
ES4-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3ER-57	R		13.00000	ND
ES4-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			14.00000	LT
ES4-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-57			14.00000	LT
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-57			18.00000	LT
ES4-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-57	R		17.00000	ND
ES4-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3ER-57	R		17.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES4-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-57			5.30000	LT
ES4-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES4-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-57			23.00000	LT
ES4-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-57			13.00000	LT
ES4-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-57			17.00000	LT
ES4-94-02	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-57			42.00000	LT
ES4-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-57			37.00000	LT
ES4-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-57	R		3.00000	ND
ES4-94-02	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-57			26.00000	LT
ES4-94-02	ENDRN	ENDRIN	LT	7	0.00650000	µg/g	3ER-57			18.00000	LT
ES4-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-57			5.00000	LT
ES4-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-57	R		6.00000	ND
ES4-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-57			50.00000	LT
ES4-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-57	T		0.03120	ND
ES4-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-57			38.00000	LT
ES4-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-57			28.00000	LT
ES4-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-57			7.80000	LT
ES4-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-57			7.20000	LT
ES4-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-57			11.00000	LT
ES4-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-57	R		13.00000	ND
ES4-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			18.00000	LT
ES4-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-57			14.00000	LT
ES4-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-57			18.00000	LT
ES4-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-57	R		17.00000	ND
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-59			5.30000	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-59			5.30000	LT
ES5-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES5-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-59			23.00000	LT
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-59			23.00000	LT
ES5-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-59			13.00000	LT
ES5-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-59			13.00000	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-59			17.00000	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-59			17.00000	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-59			42.00000	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-59			42.00000	LT
ES5-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-59			37.00000	LT
ES5-94-01	CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	3ER-59			37.00000	LT
ES5-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-59	R		3.00000	ND
ES5-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-59	R		3.00000	ND
ES5-94-01	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-59			26.00000	LT
ES5-94-01	DLDRN	DIELDRIN	LT	D	0.00160000	µg/g	3ER-59			26.00000	LT
ES5-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-59			18.00000	LT
ES5-94-01	ENDRN	ENDRIN	LT	D	0.00650000	µg/g	3ER-59			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES5-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-59			5.00000	LT
ES5-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-59			5.00000	LT
ES5-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-59	R		6.00000	ND
ES5-94-01	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-59	R		6.00000	ND
ES5-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-59			50.00000	LT
ES5-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-59			50.00000	LT
ES5-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES5-94-01	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES5-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-59			38.00000	LT
ES5-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-59			38.00000	LT
ES5-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-59			28.00000	LT
ES5-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-59			28.00000	LT
ES5-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-59			7.80000	LT
ES5-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-59			7.80000	LT
ES5-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-59			7.20000	LT
ES5-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-59			7.20000	LT
ES5-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-59			11.00000	LT
ES5-94-01	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-59			11.00000	LT
ES5-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-59	R		13.00000	ND
ES5-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-59	R		13.00000	ND
ES5-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			14.00000	LT
ES5-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-59			14.00000	LT
ES5-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-59			18.00000	LT
ES5-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-59	R		17.00000	ND
ES5-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-59	R		17.00000	ND
ES5-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-60			5.30000	LT
ES5-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES5-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-60			23.00000	LT
ES5-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-60			13.00000	LT
ES5-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-60			17.00000	LT
ES5-94-02	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-60			42.00000	LT
ES5-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-60			37.00000	LT
ES5-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-60	R		3.00000	ND
ES5-94-02	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-60			26.00000	LT
ES5-94-02	ENDRN	ENDRIN	LT	7	0.00650000	µg/g	3ER-60			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-60			5.00000	LT
ES5-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-60	R		6.00000	ND
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-60			50.00000	LT
ES5-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES5-94-02	HPCL	HEPTACHLOR	LT	7	0.00220000	µg/g	3ER-60			38.00000	LT
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-60			28.00000	LT
ES5-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-60			7.80000	LT
ES5-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-60			7.20000	LT
ES5-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-60			11.00000	LT
ES5-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-60	R		13.00000	ND
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-60			18.00000	LT
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-60			14.00000	LT
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-60			18.00000	LT
ES5-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-60	R		17.00000	ND
ES6-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-59			5.30000	LT
ES6-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-59			5.30000	LT
ES6-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES6-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES6-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-59			23.00000	LT
ES6-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-59			23.00000	LT
ES6-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-59			13.00000	LT
ES6-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-59			13.00000	LT
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-59			17.00000	LT
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-59			17.00000	LT
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-59			42.00000	LT
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-59			42.00000	LT
ES6-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-59			37.00000	LT
ES6-94-01	CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	3ER-59			37.00000	LT
ES6-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-59	R		3.00000	ND
ES6-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-59	R		3.00000	ND
ES6-94-01	DLDRN	DIELDRIN		C	0.00314000	µg/g	3ER-59			26.00000	LT
ES6-94-01	DLDRN	DIELDRIN		UD	0.00274000	µg/g	3ER-59			26.00000	LT
ES6-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-59			18.00000	LT
ES6-94-01	ENDRN	ENDRIN	LT	D	0.00650000	µg/g	3ER-59			18.00000	LT
ES6-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-59			5.00000	LT
ES6-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-59			5.00000	LT
ES6-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-59	R		6.00000	ND
ES6-94-01	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-59	R		6.00000	ND
ES6-94-01	ESFSO4	ENDOSULFAN SULFATE		ZU	0.00054500	µg/g	3ER-59			50.00000	LT
ES6-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-59			50.00000	LT
ES6-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES6-94-01	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES6-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-59			38.00000	LT
ES6-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-59			38.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES6-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-59			28.00000	LT
ES6-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-59			28.00000	LT
ES6-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-59			7.80000	LT
ES6-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-59			7.80000	LT
ES6-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-59			7.20000	LT
ES6-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-59			7.20000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-59			11.00000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-59			11.00000	LT
ES6-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-59	R		13.00000	ND
ES6-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-59	R		13.00000	ND
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			14.00000	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-59			14.00000	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-59			18.00000	LT
ES6-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-59	R		17.00000	ND
ES6-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-59	R		17.00000	ND
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-59			5.30000	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-59			5.30000	LT
ES7-94-01	ACLDA	ALPHA CHLORDANE		ZC	0.01280000	µg/g	3ER-59	T		0.03120	ND
ES7-94-01	ACLDA	ALPHA CHLORDANE		ZCD	0.01540000	µg/g	3ER-59	T		0.03120	ND
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-59			23.00000	LT
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-59			23.00000	LT
ES7-94-01	ALDRN	ALDRIN		U	0.00273000	µg/g	3ER-59			13.00000	LT
ES7-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-59			13.00000	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-59			17.00000	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-59			17.00000	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-59			42.00000	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-59			42.00000	LT
ES7-94-01	CLDAN	CHLORDANE		C	0.25400000	µg/g	3ER-59			37.00000	LT
ES7-94-01	CLDAN	CHLORDANE		CD	0.29400000	µg/g	3ER-59			37.00000	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-59	R		3.00000	ND
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-59	R		3.00000	ND
ES7-94-01	DLDRN	DIELDRIN		C	0.00260000	µg/g	3ER-59			26.00000	LT
ES7-94-01	DLDRN	DIELDRIN		CD	0.00333000	µg/g	3ER-59			26.00000	LT
ES7-94-01	ENDRN	ENDRIN		C	0.01240000	µg/g	3ER-59			18.00000	LT
ES7-94-01	ENDRN	ENDRIN		CD	0.01500000	µg/g	3ER-59			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-59			5.00000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-59			5.00000	LT
ES7-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-59	R		6.00000	ND
ES7-94-01	ENDRN	ENDRIN KETONE		ZUD	0.00177000	µg/g	3ER-59	R		6.00000	ND
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-59			50.00000	LT
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-59			50.00000	LT
ES7-94-01	GCLDA	GAMMA-CHLORDANE		ZC	0.01390000	µg/g	3ER-59	T		0.03120	ND
ES7-94-01	GCLDA	GAMMA-CHLORDANE		ZCD	0.01700000	µg/g	3ER-59	T		0.03120	ND
ES7-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-59			38.00000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-59			38.00000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-59			28.00000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-59			28.00000	LT
ES7-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-59			7.80000	LT
ES7-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-59			7.80000	LT
ES7-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-59			7.20000	LT
ES7-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-59			7.20000	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-59			11.00000	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-59			11.00000	LT
ES7-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-59	R		13.00000	ND
ES7-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-59	R		13.00000	ND
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			14.00000	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-59			14.00000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		CD	0.00511000	µg/g	3ER-59			18.00000	LT
ES7-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-59	R		17.00000	ND
ES7-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-59	R		17.00000	ND
ES8-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-60			5.30000	LT
ES8-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES8-94-01	AENSLF	ALPHA-ENDOSULFAN		C	0.00350000	µg/g	3ER-60			23.00000	LT
ES8-94-01	ALDRN	ALDRIN		U	0.00182000	µg/g	3ER-60			13.00000	LT
ES8-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-60			17.00000	LT
ES8-94-01	BENSLF	BETA-ENDOSULFAN		U	0.00253000	µg/g	3ER-60			42.00000	LT
ES8-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-60			37.00000	LT
ES8-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-60	R		3.00000	ND
ES8-94-01	DLDRN	DIELDRIN		C	0.01500000	µg/g	3ER-60			26.00000	LT
ES8-94-01	ENDRN	ENDRIN	LT	7	0.00650000	µg/g	3ER-60			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES8-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-60			5.00000	LT
ES8-94-01	ENDRN	ENDRIN KETONE		ZU	0.00748000	µg/g	3ER-60	R		6.00000	ND
ES8-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-60			50.00000	LT
ES8-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES8-94-01	HPCL	HEPTACHLOR		7	0.00266000	µg/g	3ER-60			38.00000	LT
ES8-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-60			28.00000	LT
ES8-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-60			7.80000	LT
ES8-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-60			7.20000	LT
ES8-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-60			11.00000	LT
ES8-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-60	R		13.00000	ND
ES8-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.00734000	µg/g	3ER-60			18.00000	LT
ES8-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.02910000	µg/g	3ER-60			14.00000	LT
ES8-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.05010000	µg/g	3ER-60			18.00000	LT
ES8-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-60	R		17.00000	ND
ES8-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-59			5.30000	LT
ES8-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES8-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-59			23.00000	LT
ES8-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-59			13.00000	LT
ES8-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-59			17.00000	LT
ES8-94-02	BENSLF	BETA-ENDOSULFAN		U	0.00179000	µg/g	3ER-59			42.00000	LT
ES8-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-59			37.00000	LT
ES8-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-59	R		3.00000	ND
ES8-94-02	DLDRN	DIELDRIN		C	0.00453000	µg/g	3ER-59			26.00000	LT
ES8-94-02	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-59			18.00000	LT
ES8-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-59			5.00000	LT
ES8-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-59	R		6.00000	ND
ES8-94-02	ESFSO4	ENDOSULFAN SULFATE		ZU	0.00094800	µg/g	3ER-59			50.00000	LT
ES8-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-59	T		0.03120	ND
ES8-94-02	HPCL	HEPTACHLOR		U	0.00713000	µg/g	3ER-59			38.00000	LT
ES8-94-02	HPCLE	HEPTACHLOREPOXIDE		C	0.00175000	µg/g	3ER-59			28.00000	LT
ES8-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-59			7.80000	LT
ES8-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-59			7.20000	LT
ES8-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-59			11.00000	LT
ES8-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-59	R		9.10000	ND
ES8-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES8-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES8-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES8-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-59	R		9.10000	ND
ES8-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-59	R		9.10000	ND
ES8-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-59	R		13.00000	ND
ES8-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			18.00000	LT
ES8-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-59			14.00000	LT
ES8-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.01130000	µg/g	3ER-59			18.00000	LT
ES8-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-59	R		17.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-60			5.30000	LT
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-60			5.30000	LT
ES8-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES8-94-03	ACLDA ALPHA CHLORDANE		ZUD	0.00730000	µg/g	3ER-60	T		0.03120	ND
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-60			23.00000	LT
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-60			23.00000	LT
ES8-94-03	ALDRN ALDRIN		U	0.00257000	µg/g	3ER-60			13.00000	LT
ES8-94-03	ALDRN ALDRIN		UD	0.00214000	µg/g	3ER-60			13.00000	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-60			17.00000	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-60			17.00000	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-60			42.00000	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-60			42.00000	LT
ES8-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-60			37.00000	LT
ES8-94-03	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3ER-60			37.00000	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-60	R		3.00000	ND
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-60	R		3.00000	ND
ES8-94-03	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-60			26.00000	LT
ES8-94-03	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3ER-60			26.00000	LT
ES8-94-03	ENDRN ENDRIN	LT	7	0.00650000	µg/g	3ER-60			18.00000	LT
ES8-94-03	ENDRN ENDRIN	LT	D7	0.00650000	µg/g	3ER-60			18.00000	LT
ES8-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-60			5.00000	LT
ES8-94-03	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-60			5.00000	LT
ES8-94-03	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-60	R		6.00000	ND
ES8-94-03	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-60	R		6.00000	ND
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-60			50.00000	LT
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-60			50.00000	LT
ES8-94-03	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES8-94-03	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-60	T		0.03120	ND
ES8-94-03	HPCL HEPTACHLOR	LT	7	0.00220000	µg/g	3ER-60			38.00000	LT
ES8-94-03	HPCL HEPTACHLOR	LT	D7	0.00220000	µg/g	3ER-60			38.00000	LT
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-60			28.00000	LT
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-60			28.00000	LT
ES8-94-03	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-60			7.80000	LT
ES8-94-03	ISODR ISODRIN	LT	D	0.00300000	µg/g	3ER-60			7.80000	LT
ES8-94-03	LIN LINDANE	LT		0.00100000	µg/g	3ER-60			7.20000	LT
ES8-94-03	LIN LINDANE	LT	D	0.00100000	µg/g	3ER-60			7.20000	LT
ES8-94-03	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-60			11.00000	LT
ES8-94-03	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-60			11.00000	LT
ES8-94-03	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-60	R		9.10000	ND
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-60	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES8-94-03	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-60	R		13.00000	ND
ES8-94-03	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-60	R		13.00000	ND
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-60			14.00000	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-60			14.00000	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-60			18.00000	LT
ES8-94-03	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-60	R		17.00000	ND
ES8-94-03	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-60	R		17.00000	ND
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-56			5.30000	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-56			5.30000	LT
ES9-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-56	T		0.03120	ND
ES9-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-56	T		0.03120	ND
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-56			23.00000	LT
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-56			23.00000	LT
ES9-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-56			13.00000	LT
ES9-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-56			13.00000	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-56			17.00000	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-56			17.00000	LT
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-56			42.00000	LT
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-56			42.00000	LT
ES9-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-56			37.00000	LT
ES9-94-01	CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	3ER-56			37.00000	LT
ES9-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-56	R		3.00000	ND
ES9-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-56	R		3.00000	ND
ES9-94-01	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-56			26.00000	LT
ES9-94-01	DLDRN	DIELDRIN	LT	D	0.00160000	µg/g	3ER-56			26.00000	LT
ES9-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-56			18.00000	LT
ES9-94-01	ENDRN	ENDRIN	LT	D	0.00650000	µg/g	3ER-56			18.00000	LT
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-56			5.00000	LT
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-56			5.00000	LT
ES9-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-56	R		6.00000	ND
ES9-94-01	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-56	R		6.00000	ND
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-56			50.00000	LT
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-56			50.00000	LT
ES9-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-56	T		0.03120	ND
ES9-94-01	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-56	T		0.03120	ND
ES9-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-56			38.00000	LT
ES9-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-56			38.00000	LT
ES9-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-56			28.00000	LT
ES9-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-56			28.00000	LT
ES9-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-56			7.80000	LT
ES9-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-56			7.80000	LT
ES9-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-56			7.20000	LT
ES9-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-56			7.20000	LT
ES9-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-56			11.00000	LT
ES9-94-01	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-56			11.00000	LT
ES9-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-56	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES9-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-56	R		13.00000	ND
ES9-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-56	R		13.00000	ND
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-56			18.00000	LT
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-56			18.00000	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-56			14.00000	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-56			14.00000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-56			18.00000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-56			18.00000	LT
ES9-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-56	R		17.00000	ND
ES9-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-56	R		17.00000	ND
ES9-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-64	U		0.00343	
ES9-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-64	T		0.03120	ND
ES9-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-64			0.00250	LT
ES9-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-64		M	0.00740	LT
ES9-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-64			0.00990	LT
ES9-94-02	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-64			0.00770	LT
ES9-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-64			0.03120	LT
ES9-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-64	C		0.00383	
ES9-94-02	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-64			0.00740	LT
ES9-94-02	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-64			0.01760	LT
ES9-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-64			0.05040	LT
ES9-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-64	T		0.00250	ND
ES9-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-64	T		0.00250	ND
ES9-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-64	T		0.03120	ND
ES9-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-64			0.00250	LT
ES9-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-64			0.00630	LT
ES9-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-64			0.00250	LT
ES9-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-64	C		0.00626	
ES9-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-64			0.07500	LT
ES9-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-64			0.38500	LT
ES9-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-64	T		0.17600	ND
ES9-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-64			0.17600	LT
ES9-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-64			0.00810	LT
ES9-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-64			0.00390	LT
ES9-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-64			0.00250	LT
ES9-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-64			1.64000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESA-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-56			5.30000	LT
ESA-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-56			5.30000	LT
ESA-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-56	T		0.03120	ND
ESA-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-56	T		0.03120	ND
ESA-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-56			23.00000	LT
ESA-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-56			23.00000	LT
ESA-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-56			13.00000	LT
ESA-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	3ER-56			13.00000	LT
ESA-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-56			17.00000	LT
ESA-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-56			17.00000	LT
ESA-94-01	BENSLF	BETA-ENDOSULFAN		C	0.00263000	µg/g	3ER-56			42.00000	LT
ESA-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	3ER-56			42.00000	LT
ESA-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-56			37.00000	LT
ESA-94-01	CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	3ER-56			37.00000	LT
ESA-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-56	R		3.00000	ND
ESA-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-56	R		3.00000	ND
ESA-94-01	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-56			26.00000	LT
ESA-94-01	DLDRN	DIELDRIN	LT	D	0.00160000	µg/g	3ER-56			26.00000	LT
ESA-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-56			18.00000	LT
ESA-94-01	ENDRN	ENDRIN	LT	D	0.00650000	µg/g	3ER-56			18.00000	LT
ESA-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-56			5.00000	LT
ESA-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-56			5.00000	LT
ESA-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-56	R		6.00000	ND
ESA-94-01	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-56	R		6.00000	ND
ESA-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-56			50.00000	LT
ESA-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	3ER-56			50.00000	LT
ESA-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-56	T		0.03120	ND
ESA-94-01	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-56	T		0.03120	ND
ESA-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-56			38.00000	LT
ESA-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-56			38.00000	LT
ESA-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-56			28.00000	LT
ESA-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-56			28.00000	LT
ESA-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-56			7.80000	LT
ESA-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	3ER-56			7.80000	LT
ESA-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-56			7.20000	LT
ESA-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	3ER-56			7.20000	LT
ESA-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-56			11.00000	LT
ESA-94-01	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-56			11.00000	LT
ESA-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB016	PCB 1016	LT	D	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-56	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESA-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-56	R		13.00000	ND
ESA-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	3ER-56	R		13.00000	ND
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-56			14.00000	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-56			14.00000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-56			18.00000	LT
ESA-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-56	R		17.00000	ND
ESA-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	3ER-56	R		17.00000	ND
ESA-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-55			5.30000	LT
ESA-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-55	T		0.03120	ND
ESA-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-55			23.00000	LT
ESA-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-55			13.00000	LT
ESA-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-55			17.00000	LT
ESA-94-02	BENSLF	BETA-ENDOSULFAN		U	0.00584000	µg/g	3ER-55			42.00000	LT
ESA-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-55			37.00000	LT
ESA-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-55	R		3.00000	ND
ESA-94-02	DLDRN	DIELDRIN		C	0.01970000	µg/g	3ER-55			26.00000	LT
ESA-94-02	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-55			18.00000	LT
ESA-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-55			5.00000	LT
ESA-94-02	ENDRN	ENDRIN KETONE		ZU	0.00116000	µg/g	3ER-55	R		6.00000	ND
ESA-94-02	ESFSO4	ENDOSULFAN SULFATE		ZU	0.00079300	µg/g	3ER-55			50.00000	LT
ESA-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-55	T		0.03120	ND
ESA-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-55			38.00000	LT
ESA-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-55			28.00000	LT
ESA-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-55			7.80000	LT
ESA-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-55			7.20000	LT
ESA-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-55			11.00000	LT
ESA-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-55	R		13.00000	ND
ESA-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-55			18.00000	LT
ESA-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-55			14.00000	LT
ESA-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-55			18.00000	LT
ESA-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-55	R		17.00000	ND
ESB-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-01	ALDRN	ALDRIN		U	0.00413000	µg/g	3ER-63			0.00740	LT
ESB-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-63			0.00770	LT
ESB-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-01	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-01	LIN	LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-63			0.00250	LT
ESB-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT
ESB-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-02	ALDRN	ALDRIN		U	0.00547000	µg/g	3ER-63			0.00740	LT
ESB-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-02	BENSLF	BETA-ENDOSULFAN		U	0.00105000	µg/g	3ER-63			0.00770	LT
ESB-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-02	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-02	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-02	LIN	LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-63			0.00250	LT
ESB-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-03	ALDRN ALDRIN		U	0.00361000	µg/g	3ER-63			0.00740	LT
ESB-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-03	BENSLF BETA-ENDOSULFAN		U	0.00581000	µg/g	3ER-63			0.00770	LT
ESB-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-03	DLDRN DIELDRIN		C	0.00380000	µg/g	3ER-63			0.00740	LT
ESB-94-03	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-03	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-03	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00143000	µg/g	3ER-63	T		0.00250	ND
ESB-94-03	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-03	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-03	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-03	LIN LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-03	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-03	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-63			0.00250	LT
ESB-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT
ESB-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-04	ALDRN ALDRIN		U	0.00515000	µg/g	3ER-63			0.00740	LT
ESB-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-04	BENSLF BETA-ENDOSULFAN		U	0.00124000	µg/g	3ER-63			0.00770	LT
ESB-94-04	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-04	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-04	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-04	ENDRN ENDRIN ALDEHYDE		ZU	0.00193000	µg/g	3ER-63			0.05040	LT
ESB-94-04	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-04	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-04	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-04	LIN LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-04	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-04	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-04	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-63			0.00250	LT
ESB-94-04	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT
ESB-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-05	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-05	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-05	ALDRN	ALDRIN		U	0.01030000	µg/g	3ER-63			0.00740	LT
ESB-94-05	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-05	BENSLF	BETA-ENDOSULFAN		U	0.00149000	µg/g	3ER-63			0.00770	LT
ESB-94-05	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-05	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-05	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-05	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-05	ENDRN	ENDRIN KETONE		ZU	0.00081100	µg/g	3ER-63	T		0.00250	ND
ESB-94-05	ESFSO4	ENDOSULFAN SULFATE		ZU	0.00117000	µg/g	3ER-63	T		0.00250	ND
ESB-94-05	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-05	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-05	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-05	LIN	LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-05	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-05	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-05	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.00664000	µg/g	3ER-63			0.00250	LT
ESB-94-05	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT
ESB-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-06	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-06	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-63			0.00740	LT
ESB-94-06	ALDRN	ALDRIN		UD	0.00442000	µg/g	3ER-63			0.00740	LT
ESB-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	3ER-63			0.00990	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-06	BENSLF BETA-ENDOSULFAN		U	0.00163000	µg/g	3ER-63			0.00770	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN		UD	0.00173000	µg/g	3ER-63			0.00770	LT
ESB-94-06	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-06	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-06	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-06	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-06	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-06	ENDRN ENDRIN	LT	D	0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-06	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00092000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE		ZUD	0.00095400	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-06	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-06	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-06	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-06	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ISODR ISODRIN	LT	D	0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-06	LIN LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-06	LIN LINDANE	LT	D	0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-06	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-06	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-06	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-06	PCB016 PCB 1016	LT	D	0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-06	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-06	PCB260 PCB 1260	LT	D	0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-63			0.00250	LT
ESB-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	3ER-63			0.00250	LT
ESB-94-06	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT
ESB-94-06	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	3ER-63			1.64000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-63			0.00250	LT
ESB-94-07	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-07	ALDRN ALDRIN		U	0.00565000	µg/g	3ER-63			0.00740	LT
ESB-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-63			0.00990	LT
ESB-94-07	BENSLF BETA-ENDOSULFAN		U	0.00124000	µg/g	3ER-63			0.00770	LT
ESB-94-07	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-63			0.03120	LT
ESB-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-63			0.00340	LT
ESB-94-07	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-63			0.00740	LT
ESB-94-07	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-63			0.01760	LT
ESB-94-07	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-63			0.05040	LT
ESB-94-07	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-63	T		0.00250	ND
ESB-94-07	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00083400	µg/g	3ER-63	T		0.00250	ND
ESB-94-07	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-63	T		0.03120	ND
ESB-94-07	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-63			0.00250	LT
ESB-94-07	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-63			0.00630	LT
ESB-94-07	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-63			0.00250	LT
ESB-94-07	LIN LINDANE	LT		0.00100000	µg/g	3ER-63			0.00250	LT
ESB-94-07	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-63			0.07500	LT
ESB-94-07	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-63			0.38500	LT
ESB-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-63	T		0.17600	ND
ESB-94-07	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-63			0.17600	LT
ESB-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00810	LT
ESB-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-63			0.00390	LT
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.00667000	µg/g	3ER-63			0.00250	LT
ESB-94-07	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-63			1.64000	LT
ESB-94-10	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-64	U		0.00343	
ESB-94-10	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-64	T		0.03120	ND
ESB-94-10	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-64			0.00250	LT
ESB-94-10	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-64		M	0.00740	LT
ESB-94-10	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-64			0.00990	LT
ESB-94-10	BENSLF BETA-ENDOSULFAN		C	0.00091700	µg/g	3ER-64			0.00770	LT
ESB-94-10	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-64			0.03120	LT
ESB-94-10	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-64	C		0.00383	
ESB-94-10	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-64			0.00740	LT
ESB-94-10	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-64			0.01760	LT
ESB-94-10	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-64			0.05040	LT
ESB-94-10	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-64	T		0.00250	ND
ESB-94-10	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-64	T		0.00250	ND
ESB-94-10	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-64	T		0.03120	ND
ESB-94-10	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-64			0.00250	LT
ESB-94-10	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-64			0.00630	LT
ESB-94-10	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-64			0.00250	LT
ESB-94-10	LIN LINDANE	LT		0.00100000	µg/g	3ER-64	C		0.00626	
ESB-94-10	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-64			0.07500	LT
ESB-94-10	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-64			0.38500	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-10	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-64	T		0.17600	ND
ESB-94-10	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-64			0.17600	LT
ESB-94-10	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-64			0.00810	LT
ESB-94-10	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-64			0.00390	LT
ESB-94-10	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-64			0.00250	LT
ESB-94-10	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-64			1.64000	LT
ESB-94-11	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-11	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-11	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-11	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-11	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-11	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-11	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-11	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-11	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT
ESB-94-11	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-11	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-11	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-11	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-11	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-11	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-11	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-11	LIN	LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-11	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-11	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-11	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-11	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-11	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-11	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-11	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-11	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT
ESB-94-12	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-12	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-12	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-12	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-12	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-12	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-12	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-12	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-12	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-12	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-12	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-12	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-12	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-12	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-12	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-12	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-12	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-12	LIN	LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-12	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-12	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-12	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-12	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-12	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-12	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-12	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-12	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT
ESB-94-13	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-13	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-13	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-13	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-13	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-13	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-13	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-13	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-13	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-13	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT
ESB-94-13	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-13	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-13	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-13	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-13	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-13	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-13	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-13	LIN	LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-13	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-13	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-13	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-13	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-13	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-13	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-13	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-13	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-14	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-14	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-14	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-14	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-14	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-14	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-14	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-14	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-14	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-14	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT
ESB-94-14	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-14	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-14	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-14	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-14	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-14	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-14	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-14	LIN LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-14	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-14	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-14	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-14	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-14	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-14	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-14	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-14	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT
ESB-94-15	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-15	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-15	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-15	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-15	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-15	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-15	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-15	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-15	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-15	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT
ESB-94-15	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-15	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-15	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-15	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-15	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-15	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-15	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-15	LIN LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-15	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-15	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-15	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-15	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-15	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-15	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-15	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-15	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT
ESB-94-17	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-17	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-17	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-17	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-17	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-17	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-17	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-17	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-17	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-17	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT
ESB-94-17	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-17	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-17	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-17	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-17	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-17	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-17	ISODR	ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-17	LIN	LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-17	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-17	PCB016	PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-17	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-17	PCB260	PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-17	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-17	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-17	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-17	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT
ESB-94-18	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-18	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-18	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-18	ALDRN	ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-18	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-18	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-18	CLDAN	CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-18	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-18	DLDRN	DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-18	ENDRN	ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-18	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-18	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-18	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-18	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-18	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-18	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-18	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-18	LIN LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-18	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-18	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-18	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-18	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-18	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-18	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-18	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-18	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT
ESB-94-19	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	3ER-62			0.00250	LT
ESB-94-19	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-19	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-19	ALDRN ALDRIN	LT		0.00140000	µg/g	3ER-62			0.00740	LT
ESB-94-19	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	3ER-62			0.00990	LT
ESB-94-19	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	3ER-62			0.00770	LT
ESB-94-19	CLDAN CHLORDANE	LT		0.06840000	µg/g	3ER-62			0.03120	LT
ESB-94-19	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	3ER-62			0.00340	LT
ESB-94-19	DLDRN DIELDRIN	LT		0.00160000	µg/g	3ER-62			0.00740	LT
ESB-94-19	ENDRN ENDRIN	LT		0.00650000	µg/g	3ER-62			0.01760	LT
ESB-94-19	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	3ER-62			0.05040	LT
ESB-94-19	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-19	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	3ER-62	T		0.00250	ND
ESB-94-19	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	3ER-62	T		0.03120	ND
ESB-94-19	HPCL HEPTACHLOR	LT		0.00220000	µg/g	3ER-62			0.00250	LT
ESB-94-19	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	3ER-62			0.00630	LT
ESB-94-19	ISODR ISODRIN	LT		0.00300000	µg/g	3ER-62			0.00250	LT
ESB-94-19	LIN LINDANE	LT		0.00100000	µg/g	3ER-62			0.00250	LT
ESB-94-19	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	3ER-62			0.07500	LT
ESB-94-19	PCB016 PCB 1016	LT		0.10000000	µg/g	3ER-62			0.38500	LT
ESB-94-19	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	3ER-62	T		0.17600	ND
ESB-94-19	PCB260 PCB 1260	LT		0.04790000	µg/g	3ER-62			0.17600	LT
ESB-94-19	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00810	LT
ESB-94-19	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	3ER-62			0.00390	LT
ESB-94-19	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	3ER-62			0.00250	LT
ESB-94-19	TXPHE TOXAPHENE	LT		0.22600000	µg/g	3ER-62			1.64000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-61			7.40000	LT
ES1-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-61			24.00000	LT
ES1-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-61			9.90000	LT
ES1-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3ER-61			17.00000	LT
ES1-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-02	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-02	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-02	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-02	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-02	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-02	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-02	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-61			0.60000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-02	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-02	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-02	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-02	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-02	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-02	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-02	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-02	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-02	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-02	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-02	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-02	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-02	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-02	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-02	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-02	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-02	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-02	ANIL	ANILINE	ND	DR	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-02	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-61			5.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-02	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-02	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-02	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-02	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-02	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-02	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-02	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-02	CHRY	CHRYSENE			0.09300000	µg/g	3ER-61			7.40000	LT
ES1-94-02	CHRY	CHRYSENE		D	0.09100000	µg/g	3ER-61			7.40000	LT
ES1-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-02	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-02	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-02	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-61			12.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-02	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-02	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-02	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-02	DDVP	VAPONA	LT	D	0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-02	DEP	DIETHYL PHTHALATE		D	20.00000000	µg/g	3ER-61			5.90000	LT
ES1-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-02	DITH	DITHIANE	LT	D	0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-02	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-02	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-02	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-02	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-02	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-02	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-02	FANT	FLUORANTHENE			0.04600000	µg/g	3ER-61			24.00000	LT
ES1-94-02	FANT	FLUORANTHENE		D	0.03900000	µg/g	3ER-61			24.00000	LT
ES1-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-02	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-02	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-02	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-02	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-02	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-02	KEP	KEPONE	ND	DR	1.30000000	µg/g	3ER-61	R		20.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-02	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-02	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-02	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-02	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-02	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-02	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-02	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-02	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-02	PHANT	PHENANTHRENE			0.13000000	µg/g	3ER-61			9.90000	LT
ES1-94-02	PHANT	PHENANTHRENE		D	0.11000000	µg/g	3ER-61			9.90000	LT
ES1-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-02	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-02	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-02	PYR	PYRENE			0.15000000	µg/g	3ER-61			17.00000	LT
ES1-94-02	PYR	PYRENE	LT	D	0.08300000	µg/g	3ER-61			17.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-02	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-03	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-03	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-03	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-03	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-03	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-03	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-03	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-03	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-03	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-03	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-03	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-03	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-03	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-03	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-03	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-03	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-03	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-03	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-03	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-03	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-03	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-03	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-03	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-03	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-03	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-03	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-03	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-03	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-03	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-03	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-03	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-03	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-03	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-03	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-03	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-03	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-03	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-03	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-03	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-03	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-03	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-03	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-03	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-03	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-61			7.40000	LT
ES1-94-03	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-03	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-03	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-03	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-03	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-03	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-03	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-03	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-03	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-03	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-03	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-03	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-03	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-03	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-03	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-03	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-03	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-03	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-03	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-03	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-03	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-03	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-03	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-61			24.00000	LT
ES1-94-03	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-03	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-03	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-03	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-03	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-03	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-03	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-03	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-03	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-03	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-03	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-03	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-03	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-03	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-03	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-03	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-61			9.90000	LT
ES1-94-03	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-03	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-03	PYR	PYRENE	LT		0.08300000	µg/g	3ER-61			17.00000	LT
ES1-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-03	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-04	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-04	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-04	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-04	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-04	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-04	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-04	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-04	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-04	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-04	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-04	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-04	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-04	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-04	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-04	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-04	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-04	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-04	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-04	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-04	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-04	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-04	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-04	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-04	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-04	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-04	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-04	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-04	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-04	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-04	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-04	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-04	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-04	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-04	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-04	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-04	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-04	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-04	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-04	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-04	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-04	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-04	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-04	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-04	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-04	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-04	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-04	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-04	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-04	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-04	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-04	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-61			7.40000	LT
ES1-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-04	DDVP VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-04	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-04	DITH DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-04	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-04	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-04	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-04	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-04	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-04	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-04	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-61			24.00000	LT
ES1-94-04	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-04	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-04	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-04	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-04	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-04	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-04	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-04	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-04	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-04	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-04	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-04	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-04	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-04	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-04	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-04	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-04	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-04	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-04	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-61			9.90000	LT
ES1-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-04	PYR	PYRENE	LT		0.08300000	µg/g	3ER-61			17.00000	LT
ES1-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-04	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-05	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-05	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-05	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-05	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-05	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-05	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-05	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-05	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-05	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-05	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-05	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-05	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-05	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-05	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-05	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-05	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-05	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-05	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-05	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-05	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-05	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-05	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-05	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-05	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-05	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-05	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-05	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-05	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-05	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-05	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-05	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-05	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-05	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-05	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-05	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-05	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-05	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-05	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-05	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-05	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-05	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-05	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-05	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-05	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-05	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-05	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-05	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-05	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-05	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-05	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-05	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-05	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-61			7.40000	LT
ES1-94-05	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-05	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-05	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-05	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-05	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-05	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-05	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-05	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-05	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-05	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-05	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-05	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-05	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-05	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-05	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-05	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-05	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-05	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-05	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-05	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-05	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-05	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-05	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-05	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-61			24.00000	LT
ES1-94-05	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-05	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-05	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-05	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-05	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-05	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-05	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-05	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-05	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-05	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-05	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-05	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-05	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-05	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-05	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-05	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-05	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-05	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-05	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-05	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-05	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-61			9.90000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-05	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-05	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-05	PYR	PYRENE	LT		0.08300000	µg/g	3ER-61			17.00000	LT
ES1-94-05	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-05	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-06	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-06	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-06	24DNT	2,4-DINITROTOLUENE			1.80000000	µg/g	3ER-61			0.39700	LT
ES1-94-06	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-06	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-06	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-06	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-06	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-06	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-06	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-06	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-06	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-06	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-06	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-06	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-06	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-06	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-06	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-06	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-06	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-06	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-06	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-06	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-06	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-06	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-06	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-06	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-06	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-06	BAANT BENZO [A] ANTHRACENE			0.14000000	µg/g	3ER-61			9.80000	LT
ES1-94-06	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-06	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-06	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-06	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-06	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-06	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-06	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-06	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-06	CHRY CHRYSENE			0.18000000	µg/g	3ER-61			7.40000	LT
ES1-94-06	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-06	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-06	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-06	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-06	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-06	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-06	DDVP VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-06	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-06	DITH DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-06	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-06	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-06	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-06	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-06	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-06	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-06	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-06	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-06	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-06	FANT FLUORANTHENE			0.12000000	µg/g	3ER-61			24.00000	LT
ES1-94-06	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-06	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-06	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-06	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-06	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-06	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-06	LIN LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-06	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-06	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-06	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-06	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-06	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-06	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-06	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-06	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-06	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-06	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-06	PHANT PHENANTHRENE			0.18000000	µg/g	3ER-61			9.90000	LT
ES1-94-06	PHENO PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-06	PRTHN PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-06	PYR PYRENE			0.39000000	µg/g	3ER-61			17.00000	LT
ES1-94-06	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-06	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-06	UNK633 UNKNOWN		S	0.50000000	µg/g	3ER-61	S		5.00000	
ES1-94-07	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-07	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-07	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-07	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-07	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-07	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-07	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-07	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-07	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-07	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-07	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-07	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-07	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-07	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-07	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-07	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-07	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-07	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-07	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-07	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-07	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-07	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-07	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT

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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-07	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-07	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-07	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-07	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-07	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-07	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-07	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-07	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-07	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-07	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-07	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-07	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-07	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-07	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-07	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-07	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-07	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-07	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-07	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-07	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-07	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-07	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-07	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-07	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-07	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-07	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-07	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-07	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-07	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-07	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-07	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-07	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-07	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-07	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-61			7.40000	LT
ES1-94-07	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-07	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-07	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-07	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-07	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-07	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-07	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-07	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-07	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-07	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-07	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-07	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-07	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-07	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-07	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-07	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-07	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-07	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-07	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-07	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-07	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-07	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-07	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-07	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-61			24.00000	LT
ES1-94-07	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-07	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-07	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-07	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-07	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-07	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-07	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-07	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-07	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-07	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-07	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-07	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-07	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-07	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-07	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-07	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-07	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-07	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-07	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-07	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-07	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-07	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-61			9.90000	LT
ES1-94-07	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-07	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-07	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-07	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-07	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-07	PYR	PYRENE	LT		0.08300000	µg/g	3ER-61			17.00000	LT
ES1-94-07	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-07	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-08	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-08	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-08	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-08	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-08	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-08	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-08	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-08	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-08	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-08	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-08	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-08	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-08	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-08	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-08	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-08	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-08	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-08	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-61			1.30000	LT
ES1-94-08	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-08	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-08	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-08	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-08	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-08	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-08	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-08	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-08	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-08	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-08	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-08	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-08	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-08	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-08	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-08	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-08	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-08	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT
ES1-94-08	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-08	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-08	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-08	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-08	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-08	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-08	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-08	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-08	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-08	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-61			9.80000	LT
ES1-94-08	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-08	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-08	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-08	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-08	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-08	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-08	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-08	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-61			10.00000	LT
ES1-94-08	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-08	CHRY CHRYSENE			0.09800000	µg/g	3ER-61			7.40000	LT
ES1-94-08	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-08	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-08	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-08	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-08	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-08	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-08	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-08	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-08	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-08	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-08	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-08	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-08	DDVP VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-08	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-08	DITH DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-08	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-08	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-08	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-08	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-08	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-08	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-08	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-08	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-08	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-08	FANT FLUORANTHENE			0.05800000	µg/g	3ER-61			24.00000	LT
ES1-94-08	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-08	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-08	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-08	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT
ES1-94-08	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-08	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-08	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-08	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-08	LIN LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-08	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-08	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-08	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-08	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-08	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-08	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-08	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-08	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-08	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-08	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-08	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-08	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-08	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-08	PHANT	PHENANTHRENE			0.10000000	µg/g	3ER-61			9.90000	LT
ES1-94-08	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-08	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-08	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-08	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-08	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-08	PYR	PYRENE			0.24000000	µg/g	3ER-61			17.00000	LT
ES1-94-08	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-08	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES1-94-09	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-61			5.80000	LT
ES1-94-09	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-61			2.40000	LT
ES1-94-09	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			1.20000	LT
ES1-94-09	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-61			13.00000	LT
ES1-94-09	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-61			3.40000	LT
ES1-94-09	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-61			0.45800	LT
ES1-94-09	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-61			1.50000	LT
ES1-94-09	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-61			1.70000	LT
ES1-94-09	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-61			2.80000	LT
ES1-94-09	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-61			3.60000	LT
ES1-94-09	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-61			8.40000	LT
ES1-94-09	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-61			4.40000	LT
ES1-94-09	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-61			180.00000	LT
ES1-94-09	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-61			0.39700	LT
ES1-94-09	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-61			8.80000	LT
ES1-94-09	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-61			0.60000	LT
ES1-94-09	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-61			2.80000	LT
ES1-94-09	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-61			2.60000	LT
ES1-94-09	2MNAP	2-METHYLNAPHTHALENE			0.11000000	µg/g	3ER-61			1.30000	LT
ES1-94-09	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-61			3.60000	LT
ES1-94-09	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-09	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-61			8.20000	LT
ES1-94-09	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-61			5.00000	LT
ES1-94-09	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-61			21.00000	LT
ES1-94-09	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-61			15.00000	LT
ES1-94-09	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-61			2.90000	LT
ES1-94-09	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-61	R		50.00000	ND
ES1-94-09	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-61			22.00000	LT
ES1-94-09	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-61	R		1.00000	ND
ES1-94-09	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-61			8.50000	LT
ES1-94-09	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-61			23.00000	LT
ES1-94-09	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-61			2.80000	LT
ES1-94-09	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-61	R		31.00000	ND
ES1-94-09	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-61			96.00000	LT
ES1-94-09	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			5.30000	LT
ES1-94-09	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-61			23.00000	LT
ES1-94-09	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-61			13.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-61			5.80000	LT
ES1-94-09	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-61			5.10000	LT
ES1-94-09	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-09	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-61			5.20000	LT
ES1-94-09	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-61			5.90000	LT
ES1-94-09	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-61			6.80000	LT
ES1-94-09	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-61			5.00000	LT
ES1-94-09	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-61			0.68000	LT
ES1-94-09	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-61			7.70000	LT
ES1-94-09	BAANT BENZO [A] ANTHRACENE			0.13000000	µg/g	3ER-61			9.80000	LT
ES1-94-09	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-61			14.00000	LT
ES1-94-09	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-61			10.00000	LT
ES1-94-09	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-61			17.00000	LT
ES1-94-09	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-61			28.00000	LT
ES1-94-09	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-61			42.00000	LT
ES1-94-09	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-61	R		2.00000	ND
ES1-94-09	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-61	R		3.10000	ND
ES1-94-09	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-61			15.00000	LT
ES1-94-09	BKFAN BENZO [K] FLUORANTHENE			0.25000000	µg/g	3ER-61			10.00000	LT
ES1-94-09	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-61			4.00000	LT
ES1-94-09	CHRY CHRYSENE			0.28000000	µg/g	3ER-61			7.40000	LT
ES1-94-09	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-61			12.00000	LT
ES1-94-09	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-61			54.00000	LT
ES1-94-09	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-61			8.30000	LT
ES1-94-09	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-61			37.00000	LT
ES1-94-09	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-61			10.00000	LT
ES1-94-09	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-61			15.00000	LT
ES1-94-09	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-61			5.30000	LT
ES1-94-09	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-61			12.00000	LT
ES1-94-09	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-61			12.00000	LT
ES1-94-09	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-61	R		3.00000	ND
ES1-94-09	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-61			5.10000	LT
ES1-94-09	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-61			5.50000	LT
ES1-94-09	DDVP VAPONA	LT		0.06800000	µg/g	3ER-61			8.50000	LT
ES1-94-09	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-61			5.90000	LT
ES1-94-09	DITH DITHIANE	LT		0.06500000	µg/g	3ER-61			3.30000	LT
ES1-94-09	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-61			26.00000	LT
ES1-94-09	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-61			2.20000	LT
ES1-94-09	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-61			33.00000	LT
ES1-94-09	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-61			1.50000	LT
ES1-94-09	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-61			18.00000	LT
ES1-94-09	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-61			5.00000	LT
ES1-94-09	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-61	R		6.00000	ND
ES1-94-09	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-61			50.00000	LT
ES1-94-09	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-09	FANT FLUORANTHENE			0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-09	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-61			9.20000	LT
ES1-94-09	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-61			8.70000	LT
ES1-94-09	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-61			38.00000	LT
ES1-94-09	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-61			28.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-61			21.00000	LT
ES1-94-09	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-61			7.80000	LT
ES1-94-09	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-61			2.40000	LT
ES1-94-09	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-61	R		20.00000	ND
ES1-94-09	LIN	LINDANE	LT		0.10000000	µg/g	3ER-61			7.20000	LT
ES1-94-09	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-61			11.00000	LT
ES1-94-09	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-61			24.00000	LT
ES1-94-09	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-61			21.00000	LT
ES1-94-09	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-61			0.50000	LT
ES1-94-09	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-61			0.68200	LT
ES1-94-09	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-61			9.70000	LT
ES1-94-09	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-61			6.80000	LT
ES1-94-09	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-61			3.70000	LT
ES1-94-09	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-61			27.00000	LT
ES1-94-09	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-61	R		9.10000	ND
ES1-94-09	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-61	R		13.00000	ND
ES1-94-09	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-61			9.10000	LT
ES1-94-09	PHANT	PHENANTHRENE			0.42000000	µg/g	3ER-61			9.90000	LT
ES1-94-09	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-61			2.20000	LT
ES1-94-09	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-61			18.00000	LT
ES1-94-09	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-61			14.00000	LT
ES1-94-09	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-61			18.00000	LT
ES1-94-09	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-61			37.00000	LT
ES1-94-09	PYR	PYRENE			0.40000000	µg/g	3ER-61			17.00000	LT
ES1-94-09	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-61			19.00000	LT
ES1-94-09	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-61	R		17.00000	ND
ES2-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		2.00000000	µg/g	3ER-58			5.80000	LT
ES2-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		10.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		2.00000000	µg/g	3ER-58			1.20000	LT
ES2-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		30.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		2.00000000	µg/g	3ER-58			3.40000	LT
ES2-94-01	13DNB	1,3-DINITROBENZENE	ND	R	30.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		2.00000000	µg/g	3ER-58			1.50000	LT
ES2-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		30.00000000	µg/g	3ER-58			1.70000	LT
ES2-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		20.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		3.00000000	µg/g	3ER-58			3.60000	LT
ES2-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		3.00000000	µg/g	3ER-58			8.40000	LT
ES2-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		200.0000000	µg/g	3ER-58			4.40000	LT
ES2-94-01	24DNP	2,4-DINITROPHENOL	LT		200.0000000	µg/g	3ER-58			180.00000	LT
ES2-94-01	24DNT	2,4-DINITROTOLUENE	LT		70.00000000	µg/g	3ER-58			0.39700	LT
ES2-94-01	26DNA	2,6-DINITROANILINE	LT		30.00000000	µg/g	3ER-58			8.80000	LT
ES2-94-01	26DNT	2,6-DINITROTOLUENE	LT		20.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-01	2CLP	2-CHLOROPHENOL	LT		3.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		10.00000000	µg/g	3ER-58			2.60000	LT
ES2-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		2.00000000	µg/g	3ER-58			1.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-01	2MP 2-METHYLPHENOL	LT		5.00000000	µg/g	3ER-58			3.60000	LT
ES2-94-01	2NANIL 2-NITROANILINE	ND	R	200.0000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-01	2NP 2-NITROPHENOL	LT		60.00000000	µg/g	3ER-58			8.20000	LT
ES2-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		80.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-01	35DNA 3,5-DINITROANILINE	LT		80.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-01	3NANIL 3-NITROANILINE	LT		200.0000000	µg/g	3ER-58			15.00000	LT
ES2-94-01	3NT 3-NITROTOLUENE	LT		20.00000000	µg/g	3ER-58			2.90000	LT
ES2-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		40.00000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		2.00000000	µg/g	3ER-58			22.00000	LT
ES2-94-01	4CANIL 4-CHLOROANILINE	ND	R	30.00000000	µg/g	3ER-58	R		1.00000	ND
ES2-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		50.00000000	µg/g	3ER-58			8.50000	LT
ES2-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		8.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-01	4MP 4-METHYLPHENOL	LT		10.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-01	4NANIL 4-NITROANILINE	ND	R	200.0000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-01	4NP 4-NITROPHENOL	LT		200.0000000	µg/g	3ER-58			96.00000	LT
ES2-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		60.00000000	µg/g	3ER-58			5.30000	LT
ES2-94-01	AENSLF ALPHA-ENDOSULFAN	LT		20.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-01	ALDRN ALDRIN	LT		60.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-01	ANAPN ACENEPHTHENE	LT		2.00000000	µg/g	3ER-58			5.80000	LT
ES2-94-01	ANAPY ACENAPHTHYLENE	LT		2.00000000	µg/g	3ER-58			5.10000	LT
ES2-94-01	ANIL ANILINE	ND	R	6.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-01	ANTRC ANTHRACENE	LT		40.00000000	µg/g	3ER-58			5.20000	LT
ES2-94-01	ATZ ATRAZINE	LT		3.00000000	µg/g	3ER-58			5.90000	LT
ES2-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		10.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		20.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		20.00000000	µg/g	3ER-58			0.68000	LT
ES2-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		20.00000000	µg/g	3ER-58			7.70000	LT
ES2-94-01	BAANT BENZO [A] ANTHRACENE	LT		2.00000000	µg/g	3ER-58			9.80000	LT
ES2-94-01	BAPYR BENZO [A] PYRENE	LT		60.00000000	µg/g	3ER-58			14.00000	LT
ES2-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		20.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		60.00000000	µg/g	3ER-58			17.00000	LT
ES2-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		90.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-01	BENSLF BETA-ENDOSULFAN	LT		100.0000000	µg/g	3ER-58			42.00000	LT
ES2-94-01	BENZID BENZIDINE	ND	R	6.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-01	BENZO BENZOIC ACID	ND	R	200.0000000	µg/g	3ER-58	R		3.10000	ND
ES2-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		9.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		6.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-01	BZALC BENZYL ALCOHOL	LT		2.00000000	µg/g	3ER-58			4.00000	LT
ES2-94-01	CHRY CHRYSENE	LT		2.00000000	µg/g	3ER-58			7.40000	LT
ES2-94-01	CL6BZ HEXACHLOROBENZENE	LT		4.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		30.00000000	µg/g	3ER-58			54.00000	LT
ES2-94-01	CL6ET HEXACHLOROETHANE	LT		90.00000000	µg/g	3ER-58			8.30000	LT
ES2-94-01	CLDAN CHLORDANE	LT		30.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		5.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		20.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		3.00000000	µg/g	3ER-58			5.30000	LT
ES2-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		20.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-01	DBCP DIBROMOCHLOROPROPANE	LT		4.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		10.00000000	µg/g	3ER-58	R		3.00000	ND
ES2-94-01	DBZFU DIBENZOFURAN	LT		20.00000000	µg/g	3ER-58			5.10000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	DCPD	DICYCLOPENTADIENE	LT		30.00000000	µg/g	3ER-58			5.50000	LT
ES2-94-01	DDVP	VAPONA	LT		3.00000000	µg/g	3ER-58			8.50000	LT
ES2-94-01	DEP	DIETHYL PHTHALATE	LT		10.00000000	µg/g	3ER-58			5.90000	LT
ES2-94-01	DITH	DITHIANE	LT		3.00000000	µg/g	3ER-58			3.30000	LT
ES2-94-01	DLDRN	DIELDRIN	LT		4.00000000	µg/g	3ER-58			26.00000	LT
ES2-94-01	DMP	DIMETHYL PHTHALATE	LT		3.00000000	µg/g	3ER-58			2.20000	LT
ES2-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		60.00000000	µg/g	3ER-58			33.00000	LT
ES2-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		10.00000000	µg/g	3ER-58			1.50000	LT
ES2-94-01	ENDRN	ENDRIN	LT		60.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-01	ENDRN	ENDRIN ALDEHYDE	LT		90.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-01	ENDRN	ENDRIN KETONE	ND	R	10.00000000	µg/g	3ER-58	R		6.00000	ND
ES2-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		60.00000000	µg/g	3ER-58			50.00000	LT
ES2-94-01	FAMPH	FAMOPHOS	ND	R	60.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-01	FANT	FLUORANTHENE	LT		2.00000000	µg/g	3ER-58			24.00000	LT
ES2-94-01	FLRENE	FLUORENE	LT		3.00000000	µg/g	3ER-58			9.20000	LT
ES2-94-01	HCBD	HEXACHLOROBUTADIENE	LT		50.00000000	µg/g	3ER-58			8.70000	LT
ES2-94-01	HPCL	HEPTACHLOR	LT		10.00000000	µg/g	3ER-58			38.00000	LT
ES2-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		20.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		100.0000000	µg/g	3ER-58			21.00000	LT
ES2-94-01	ISODR	ISODRIN	LT		20.00000000	µg/g	3ER-58			7.80000	LT
ES2-94-01	ISOPHR	ISOPHORONE	LT		20.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-01	KEP	KEPONE	ND	R	60.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-01	LIN	LINDANE	LT		5.00000000	µg/g	3ER-58			7.20000	LT
ES2-94-01	MEXCL	METHOXYCHLOR	LT		10.00000000	µg/g	3ER-58			11.00000	LT
ES2-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		7.00000000	µg/g	3ER-58			24.00000	LT
ES2-94-01	MLTHN	MALATHION	LT		9.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-01	NAP	NAPHTHALENE	LT		40.00000000	µg/g	3ER-58			0.50000	LT
ES2-94-01	NB	NITROBENZENE	LT		90.00000000	µg/g	3ER-58			0.68200	LT
ES2-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		20.00000000	µg/g	3ER-58			9.70000	LT
ES2-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		60.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		10.00000000	µg/g	3ER-58			3.70000	LT
ES2-94-01	OXAT	1,4-OXATHIANE	LT		4.00000000	µg/g	3ER-58			27.00000	LT
ES2-94-01	PCB016	PCB 1016	LT		20.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	20.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	20.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	20.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	20.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	20.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-01	PCB260	PCB 1260	LT		40.00000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-01	PCP	PENTACHLOROPHENOL	LT		40.00000000	µg/g	3ER-58			9.10000	LT
ES2-94-01	PHANT	PHENANTHRENE	LT		2.00000000	µg/g	3ER-58			9.90000	LT
ES2-94-01	PHENO	PHENOL	LT		3.00000000	µg/g	3ER-58			2.20000	LT
ES2-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		3.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		3.00000000	µg/g	3ER-58			14.00000	LT
ES2-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		5.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-01	PRTHN	PARATHION	LT		80.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-01	PYR	PYRENE	LT		4.00000000	µg/g	3ER-58			17.00000	LT
ES2-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		50.00000000	µg/g	3ER-58			19.00000	LT
ES2-94-01	TXPHE	TOXAPHENE	LT		600.0000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.30000000	µg/g	3ER-58			5.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.30000000	µg/g	3ER-58			5.80000	LT
ES2-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		2.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	2.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.40000000	µg/g	3ER-58			1.20000	LT
ES2-94-02	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.40000000	µg/g	3ER-58			1.20000	LT
ES2-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		5.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	5.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.40000000	µg/g	3ER-58			3.40000	LT
ES2-94-02	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.40000000	µg/g	3ER-58			3.40000	LT
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	R	6.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	RD	6.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.30000000	µg/g	3ER-58			1.50000	LT
ES2-94-02	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.30000000	µg/g	3ER-58			1.50000	LT
ES2-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		6.00000000	µg/g	3ER-58			1.70000	LT
ES2-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	6.00000000	µg/g	3ER-58			1.70000	LT
ES2-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		5.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	5.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.60000000	µg/g	3ER-58			3.60000	LT
ES2-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.60000000	µg/g	3ER-58			3.60000	LT
ES2-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.60000000	µg/g	3ER-58			8.40000	LT
ES2-94-02	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.60000000	µg/g	3ER-58			8.40000	LT
ES2-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		30.00000000	µg/g	3ER-58			4.40000	LT
ES2-94-02	24DMP	2,4-DIMETHYLPHENOL	LT	D	30.00000000	µg/g	3ER-58			4.40000	LT
ES2-94-02	24DNP	2,4-DINITROPHENOL	LT		50.00000000	µg/g	3ER-58			180.00000	LT
ES2-94-02	24DNP	2,4-DINITROPHENOL	LT	D	50.00000000	µg/g	3ER-58			180.00000	LT
ES2-94-02	24DNT	2,4-DINITROTOLUENE	LT		10.00000000	µg/g	3ER-58			0.39700	LT
ES2-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	10.00000000	µg/g	3ER-58			0.39700	LT
ES2-94-02	26DNA	2,6-DINITROANILINE	LT		6.00000000	µg/g	3ER-58			8.80000	LT
ES2-94-02	26DNA	2,6-DINITROANILINE	LT	D	6.00000000	µg/g	3ER-58			8.80000	LT
ES2-94-02	26DNT	2,6-DINITROTOLUENE	LT		3.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	3.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-02	2CLP	2-CHLOROPHENOL	LT		0.60000000	µg/g	3ER-58			2.80000	LT
ES2-94-02	2CLP	2-CHLOROPHENOL	LT	D	0.60000000	µg/g	3ER-58			2.80000	LT
ES2-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		2.00000000	µg/g	3ER-58			2.60000	LT
ES2-94-02	2CNAP	2-CHLORONAPHTHALENE	LT	D	2.00000000	µg/g	3ER-58			2.60000	LT
ES2-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.30000000	µg/g	3ER-58			1.30000	LT
ES2-94-02	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.30000000	µg/g	3ER-58			1.30000	LT
ES2-94-02	2MP	2-METHYLPHENOL	LT		1.00000000	µg/g	3ER-58			3.60000	LT
ES2-94-02	2MP	2-METHYLPHENOL	LT	D	1.00000000	µg/g	3ER-58			3.60000	LT
ES2-94-02	2NANIL	2-NITROANILINE	ND	R	30.00000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-02	2NANIL	2-NITROANILINE	ND	RD	30.00000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-02	2NP	2-NITROPHENOL	LT		10.00000000	µg/g	3ER-58			8.20000	LT
ES2-94-02	2NP	2-NITROPHENOL	LT	D	10.00000000	µg/g	3ER-58			8.20000	LT
ES2-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		20.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	20.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-02	35DNA	3,5-DINITROANILINE	LT		20.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-02	35DNA	3,5-DINITROANILINE	LT	D	20.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-02	3NANIL	3-NITROANILINE	LT		30.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-02	3NANIL	3-NITROANILINE	LT	D	30.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-02	3NT	3-NITROTOLUENE	LT		3.00000000	µg/g	3ER-58			2.90000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-02	3NT	3-NITROTOLUENE	LT	D	3.00000000	µg/g	3ER-58			2.90000	LT
ES2-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		8.00000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	8.00000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.40000000	µg/g	3ER-58			22.00000	LT
ES2-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.40000000	µg/g	3ER-58			22.00000	LT
ES2-94-02	4CANIL	4-CHLOROANILINE	ND	R	6.00000000	µg/g	3ER-58	R		1.00000	ND
ES2-94-02	4CANIL	4-CHLOROANILINE	ND	DR	6.00000000	µg/g	3ER-58	R		1.00000	ND
ES2-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		9.00000000	µg/g	3ER-58			8.50000	LT
ES2-94-02	4CL3C	4-CHLORO-3-CRESOL	LT	D	9.00000000	µg/g	3ER-58			8.50000	LT
ES2-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		2.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	2.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-02	4MP	4-METHYLPHENOL	LT		2.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-02	4MP	4-METHYLPHENOL	LT	D	2.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-02	4NANIL	4-NITROANILINE	ND	R	30.00000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-02	4NANIL	4-NITROANILINE	ND	RD	30.00000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-02	4NP	4-NITROPHENOL	LT		30.00000000	µg/g	3ER-58			96.00000	LT
ES2-94-02	4NP	4-NITROPHENOL	LT	D	30.00000000	µg/g	3ER-58			96.00000	LT
ES2-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		10.00000000	µg/g	3ER-58			5.30000	LT
ES2-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	10.00000000	µg/g	3ER-58			5.30000	LT
ES2-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		4.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	D	4.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-02	ALDRN	ALDRIN	LT		10.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-02	ALDRN	ALDRIN	LT	D	10.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-02	ANAPN	ACENEPHTHENE	LT		0.40000000	µg/g	3ER-58			5.80000	LT
ES2-94-02	ANAPN	ACENEPHTHENE	LT	D	0.40000000	µg/g	3ER-58			5.80000	LT
ES2-94-02	ANAPY	ACENAPHTHYLENE	LT		0.30000000	µg/g	3ER-58			5.10000	LT
ES2-94-02	ANAPY	ACENAPHTHYLENE	LT	D	0.30000000	µg/g	3ER-58			5.10000	LT
ES2-94-02	ANIL	ANILINE	ND	R	1.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-02	ANIL	ANILINE	ND	RD	1.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-02	ANTRC	ANTHRACENE	LT		7.00000000	µg/g	3ER-58			5.20000	LT
ES2-94-02	ANTRC	ANTHRACENE	LT	D	7.00000000	µg/g	3ER-58			5.20000	LT
ES2-94-02	ATZ	ATRAZINE	LT		0.60000000	µg/g	3ER-58			5.90000	LT
ES2-94-02	ATZ	ATRAZINE	LT	D	0.60000000	µg/g	3ER-58			5.90000	LT
ES2-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		2.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	2.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		4.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	4.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		4.00000000	µg/g	3ER-58			0.68000	LT
ES2-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	4.00000000	µg/g	3ER-58			0.68000	LT
ES2-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		5.00000000	µg/g	3ER-58			7.70000	LT
ES2-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	5.00000000	µg/g	3ER-58			7.70000	LT
ES2-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.40000000	µg/g	3ER-58			9.80000	LT
ES2-94-02	BAANT	BENZO [A] ANTHRACENE	LT	D	0.40000000	µg/g	3ER-58			9.80000	LT
ES2-94-02	BAPYR	BENZO [A] PYRENE	LT		10.00000000	µg/g	3ER-58			14.00000	LT
ES2-94-02	BAPYR	BENZO [A] PYRENE	LT	D	10.00000000	µg/g	3ER-58			14.00000	LT
ES2-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		3.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT	D	3.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		10.00000000	µg/g	3ER-58			17.00000	LT
ES2-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	10.00000000	µg/g	3ER-58			17.00000	LT
ES2-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		20.00000000	µg/g	3ER-58			28.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	D	20.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT		20.00000000	µg/g	3ER-58			42.00000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT	D	20.00000000	µg/g	3ER-58			42.00000	LT
ES2-94-02	BENZID BENZIDINE	ND	R	1.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-02	BENZID BENZIDINE	ND	RD	1.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-02	BENZO BENZOIC ACID	ND	R	30.00000000	µg/g	3ER-58	R		3.10000	ND
ES2-94-02	BENZO BENZOIC ACID	ND	RD	30.00000000	µg/g	3ER-58	R		3.10000	ND
ES2-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		2.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	2.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	D	1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	BZALC BENZYL ALCOHOL	LT		0.30000000	µg/g	3ER-58			4.00000	LT
ES2-94-02	BZALC BENZYL ALCOHOL	LT	D	0.30000000	µg/g	3ER-58			4.00000	LT
ES2-94-02	CHRY CHRYSENE	LT		0.30000000	µg/g	3ER-58			7.40000	LT
ES2-94-02	CHRY CHRYSENE	LT	D	0.30000000	µg/g	3ER-58			7.40000	LT
ES2-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.80000000	µg/g	3ER-58			12.00000	LT
ES2-94-02	CL6BZ HEXACHLOROBENZENE	LT	D	0.80000000	µg/g	3ER-58			12.00000	LT
ES2-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		5.00000000	µg/g	3ER-58			54.00000	LT
ES2-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	5.00000000	µg/g	3ER-58			54.00000	LT
ES2-94-02	CL6ET HEXACHLOROETHANE	LT		20.00000000	µg/g	3ER-58			8.30000	LT
ES2-94-02	CL6ET HEXACHLOROETHANE	LT	D	20.00000000	µg/g	3ER-58			8.30000	LT
ES2-94-02	CLDAN CHLORDANE	LT		7.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-02	CLDAN CHLORDANE	LT	D	7.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	1.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		3.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	3.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.70000000	µg/g	3ER-58			5.30000	LT
ES2-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.70000000	µg/g	3ER-58			5.30000	LT
ES2-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		3.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	3.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.70000000	µg/g	3ER-58			12.00000	LT
ES2-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.70000000	µg/g	3ER-58			12.00000	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		2.00000000	µg/g	3ER-58	R		3.00000	ND
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	2.00000000	µg/g	3ER-58	R		3.00000	ND
ES2-94-02	DBZFU DIBENZOFURAN	LT		4.00000000	µg/g	3ER-58			5.10000	LT
ES2-94-02	DBZFU DIBENZOFURAN	LT	D	4.00000000	µg/g	3ER-58			5.10000	LT
ES2-94-02	DCPD DICYCLOPENTADIENE	LT		6.00000000	µg/g	3ER-58			5.50000	LT
ES2-94-02	DCPD DICYCLOPENTADIENE	LT	D	6.00000000	µg/g	3ER-58			5.50000	LT
ES2-94-02	DDVP VAPONA	LT		0.70000000	µg/g	3ER-58			8.50000	LT
ES2-94-02	DDVP VAPONA	LT	D	0.70000000	µg/g	3ER-58			8.50000	LT
ES2-94-02	DEP DIETHYL PHTHALATE	LT		2.00000000	µg/g	3ER-58			5.90000	LT
ES2-94-02	DEP DIETHYL PHTHALATE	LT	D	2.00000000	µg/g	3ER-58			5.90000	LT
ES2-94-02	DITH DITHIANE	LT		0.60000000	µg/g	3ER-58			3.30000	LT
ES2-94-02	DITH DITHIANE	LT	D	0.60000000	µg/g	3ER-58			3.30000	LT
ES2-94-02	DLDRN DIELDRIN	LT		0.80000000	µg/g	3ER-58			26.00000	LT
ES2-94-02	DLDRN DIELDRIN	LT	D	0.80000000	µg/g	3ER-58			26.00000	LT
ES2-94-02	DMP DIMETHYL PHTHALATE	LT		0.60000000	µg/g	3ER-58			2.20000	LT
ES2-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.60000000	µg/g	3ER-58			2.20000	LT
ES2-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		10.00000000	µg/g	3ER-58			33.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT	D	10.00000000	µg/g	3ER-58			33.00000	LT
ES2-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		2.00000000	µg/g	3ER-58			1.50000	LT
ES2-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT	D	2.00000000	µg/g	3ER-58			1.50000	LT
ES2-94-02	ENDRN	ENDRIN	LT		10.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	ENDRN	ENDRIN	LT	D	10.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	ENDRN	ENDRIN ALDEHYDE	LT		20.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-02	ENDRN	ENDRIN ALDEHYDE	LT	D	20.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-02	ENDRN	ENDRIN KETONE	ND	R	3.00000000	µg/g	3ER-58	R		6.00000	ND
ES2-94-02	ENDRN	ENDRIN KETONE	ND	RD	3.00000000	µg/g	3ER-58	R		6.00000	ND
ES2-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		10.00000000	µg/g	3ER-58			50.00000	LT
ES2-94-02	ESFSO4	ENDOSULFAN SULFATE	LT	D	10.00000000	µg/g	3ER-58			50.00000	LT
ES2-94-02	FAMPH	FAMOPHOS	ND	R	10.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-02	FAMPH	FAMOPHOS	ND	RD	10.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-02	FANT	FLUORANTHENE	LT		0.30000000	µg/g	3ER-58			24.00000	LT
ES2-94-02	FANT	FLUORANTHENE	LT	D	0.30000000	µg/g	3ER-58			24.00000	LT
ES2-94-02	FLRENE	FLUORENE	LT		0.60000000	µg/g	3ER-58			9.20000	LT
ES2-94-02	FLRENE	FLUORENE	LT	D	0.60000000	µg/g	3ER-58			9.20000	LT
ES2-94-02	HCBD	HEXACHLOROBUTADIENE	LT		10.00000000	µg/g	3ER-58			8.70000	LT
ES2-94-02	HCBD	HEXACHLOROBUTADIENE	LT	D	10.00000000	µg/g	3ER-58			8.70000	LT
ES2-94-02	HPCL	HEPTACHLOR	LT		2.00000000	µg/g	3ER-58			38.00000	LT
ES2-94-02	HPCL	HEPTACHLOR	LT	D	2.00000000	µg/g	3ER-58			38.00000	LT
ES2-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		5.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	5.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		20.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	20.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-02	ISODR	ISODRIN	LT		5.00000000	µg/g	3ER-58			7.80000	LT
ES2-94-02	ISODR	ISODRIN	LT	D	5.00000000	µg/g	3ER-58			7.80000	LT
ES2-94-02	ISOPHR	ISOPHORONE	LT		4.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-02	ISOPHR	ISOPHORONE	LT	D	4.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-02	KEP	KEPONE	ND	R	10.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-02	KEP	KEPONE	ND	RD	10.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-02	LIN	LINDANE	LT		1.00000000	µg/g	3ER-58			7.20000	LT
ES2-94-02	LIN	LINDANE	LT	D	1.00000000	µg/g	3ER-58			7.20000	LT
ES2-94-02	MEXCL	METHOXYCHLOR	LT		3.00000000	µg/g	3ER-58			11.00000	LT
ES2-94-02	MEXCL	METHOXYCHLOR	LT	D	3.00000000	µg/g	3ER-58			11.00000	LT
ES2-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		1.00000000	µg/g	3ER-58			24.00000	LT
ES2-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	1.00000000	µg/g	3ER-58			24.00000	LT
ES2-94-02	MLTHN	MALATHION	LT		2.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-02	MLTHN	MALATHION	LT	D	2.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-02	NAP	NAPHTHALENE	LT		7.00000000	µg/g	3ER-58			0.50000	LT
ES2-94-02	NAP	NAPHTHALENE	LT	D	7.00000000	µg/g	3ER-58			0.50000	LT
ES2-94-02	NB	NITROBENZENE	LT		20.00000000	µg/g	3ER-58			0.68200	LT
ES2-94-02	NB	NITROBENZENE	LT	D	20.00000000	µg/g	3ER-58			0.68200	LT
ES2-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		5.00000000	µg/g	3ER-58			9.70000	LT
ES2-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	5.00000000	µg/g	3ER-58			9.70000	LT
ES2-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		10.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	10.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		3.00000000	µg/g	3ER-58			3.70000	LT
ES2-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	3.00000000	µg/g	3ER-58			3.70000	LT
ES2-94-02	OXAT	1,4-OXATHIANE	LT		0.80000000	µg/g	3ER-58			27.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	OXAT 1,4-OXATHIANE	LT	D	0.80000000	µg/g	3ER-58			27.00000	LT
ES2-94-02	PCB016 PCB 1016	LT		3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB016 PCB 1016	LT	D	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	RD	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	RD	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	RD	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	RD	3.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-02	PCB260 PCB 1260	LT		8.00000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-02	PCB260 PCB 1260	LT	D	8.00000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-02	PCP PENTACHLOROPHENOL	LT		8.00000000	µg/g	3ER-58			9.10000	LT
ES2-94-02	PCP PENTACHLOROPHENOL	LT	D	8.00000000	µg/g	3ER-58			9.10000	LT
ES2-94-02	PHANT PHENANTHRENE	LT		0.30000000	µg/g	3ER-58			9.90000	LT
ES2-94-02	PHANT PHENANTHRENE	LT	D	0.30000000	µg/g	3ER-58			9.90000	LT
ES2-94-02	PHENO PHENOL	LT		0.50000000	µg/g	3ER-58			2.20000	LT
ES2-94-02	PHENO PHENOL	LT	D	0.50000000	µg/g	3ER-58			2.20000	LT
ES2-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.60000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.60000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.70000000	µg/g	3ER-58			14.00000	LT
ES2-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.70000000	µg/g	3ER-58			14.00000	LT
ES2-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		1.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	1.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-02	PRTHN PARATHION	LT		20.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-02	PRTHN PARATHION	LT	D	20.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-02	PYR PYRENE	LT		0.80000000	µg/g	3ER-58			17.00000	LT
ES2-94-02	PYR PYRENE	LT	D	0.80000000	µg/g	3ER-58			17.00000	LT
ES2-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		9.00000000	µg/g	3ER-58			19.00000	LT
ES2-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	9.00000000	µg/g	3ER-58			19.00000	LT
ES2-94-02	TXPHE TOXAPHENE	LT		100.0000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-02	TXPHE TOXAPHENE	LT	D	100.0000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.60000000	µg/g	3ER-58			5.80000	LT
ES2-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		4.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.80000000	µg/g	3ER-58			1.20000	LT
ES2-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		10.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.80000000	µg/g	3ER-58			3.40000	LT
ES2-94-03	13DNB 1,3-DINITROBENZENE	ND	R	10.00000000	µg/g	3ER-58	U		0.72300	
ES2-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.70000000	µg/g	3ER-58			1.50000	LT
ES2-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		10.00000000	µg/g	3ER-58			1.70000	LT
ES2-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		10.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		1.00000000	µg/g	3ER-58			3.60000	LT
ES2-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		1.00000000	µg/g	3ER-58			8.40000	LT
ES2-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		60.00000000	µg/g	3ER-58			4.40000	LT
ES2-94-03	24DNP 2,4-DINITROPHENOL	LT		90.00000000	µg/g	3ER-58			180.00000	LT
ES2-94-03	24DNT 2,4-DINITROTOLUENE	LT		30.00000000	µg/g	3ER-58			0.39700	LT
ES2-94-03	26DNA 2,6-DINITROANILINE	LT		10.00000000	µg/g	3ER-58			8.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-03	26DNT	2,6-DINITROTOLUENE	LT		6.00000000	µg/g	3ER-58			0.60000	LT
ES2-94-03	2CLP	2-CHLOROPHENOL	LT		1.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-03	2CNAP	2-CHLORONAPHTHALENE	LT		5.00000000	µg/g	3ER-58			2.60000	LT
ES2-94-03	2MNAP	2-METHYLNAPHTHALENE	LT		0.60000000	µg/g	3ER-58			1.30000	LT
ES2-94-03	2MP	2-METHYLPHENOL	LT		2.00000000	µg/g	3ER-58			3.60000	LT
ES2-94-03	2NANIL	2-NITROANILINE	ND	R	60.00000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-03	2NP	2-NITROPHENOL	LT		20.00000000	µg/g	3ER-58			8.20000	LT
ES2-94-03	33DCBD	3,3-CICHLOROBENZIDINE	LT		30.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-03	35DNA	3,5-DINITROANILINE	LT		30.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-03	3NANIL	3-NITROANILINE	LT		60.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-03	3NT	3-NITROTOLUENE	LT		7.00000000	µg/g	3ER-58			2.90000	LT
ES2-94-03	46DN2C	4,6-DINITRO-2-CRESOL	LT		20.00000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.80000000	µg/g	3ER-58			22.00000	LT
ES2-94-03	4CANIL	4-CHLOROANILINE	ND	R	10.00000000	µg/g	3ER-58	R		1.00000	ND
ES2-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		20.00000000	µg/g	3ER-58			8.50000	LT
ES2-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		3.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-03	4MP	4-METHYLPHENOL	LT		5.00000000	µg/g	3ER-58			2.80000	LT
ES2-94-03	4NANIL	4-NITROANILINE	ND	R	60.00000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-03	4NP	4-NITROPHENOL	LT		70.00000000	µg/g	3ER-58			96.00000	LT
ES2-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		30.00000000	µg/g	3ER-58			5.30000	LT
ES2-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		8.00000000	µg/g	3ER-58			23.00000	LT
ES2-94-03	ALDRN	ALDRIN	LT		30.00000000	µg/g	3ER-58			13.00000	LT
ES2-94-03	ANAPN	ACENEPHTHENE	LT		0.80000000	µg/g	3ER-58			5.80000	LT
ES2-94-03	ANAPY	ACENAPHTHYLENE	LT		0.70000000	µg/g	3ER-58			5.10000	LT
ES2-94-03	ANIL	ANILINE	ND	R	3.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-03	ANTRC	ANTHRACENE	LT		10.00000000	µg/g	3ER-58			5.20000	LT
ES2-94-03	ATZ	ATRAZINE	LT		1.00000000	µg/g	3ER-58			5.90000	LT
ES2-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		4.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		9.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		7.00000000	µg/g	3ER-58			0.68000	LT
ES2-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		10.00000000	µg/g	3ER-58			7.70000	LT
ES2-94-03	BAANT	BENZO [A] ANTHRACENE	LT		0.80000000	µg/g	3ER-58			9.80000	LT
ES2-94-03	BAPYR	BENZO [A] PYRENE	LT		20.00000000	µg/g	3ER-58			14.00000	LT
ES2-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		6.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		30.00000000	µg/g	3ER-58			17.00000	LT
ES2-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		40.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-03	BENSLF	BETA-ENDOSULFAN	LT		50.00000000	µg/g	3ER-58			42.00000	LT
ES2-94-03	BENZID	BENZIDINE	ND	R	3.00000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-03	BENZO	BENZOIC ACID	ND	R	60.00000000	µg/g	3ER-58	R		3.10000	ND
ES2-94-03	BGHIPY	BENZO [G,H,I] PERYLENE	LT		4.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-03	BKFAN	BENZO [K] FLUORANTHENE	LT		3.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-03	BZALC	BENZYL ALCOHOL	LT		0.60000000	µg/g	3ER-58			4.00000	LT
ES2-94-03	CHRY	CHRYSENE	LT		0.60000000	µg/g	3ER-58			7.40000	LT
ES2-94-03	CL6BZ	HEXACHLOROBENZENE	LT		2.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		10.00000000	µg/g	3ER-58			54.00000	LT
ES2-94-03	CL6ET	HEXACHLOROETHANE	LT		40.00000000	µg/g	3ER-58			8.30000	LT
ES2-94-03	CLDAN	CHLORDANE	LT		10.00000000	µg/g	3ER-58			37.00000	LT
ES2-94-03	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		2.00000000	µg/g	3ER-58			10.00000	LT
ES2-94-03	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		6.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-03	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		1.00000000	µg/g	3ER-58			5.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		6.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-03	DBCP DIBROMOCHLOROPROPANE	LT		1.00000000	µg/g	3ER-58			12.00000	LT
ES2-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		4.00000000	µg/g	3ER-58	R		3.00000	ND
ES2-94-03	DBZFU DIBENZOFURAN	LT		8.00000000	µg/g	3ER-58			5.10000	LT
ES2-94-03	DCPD DICYCLOPENTADIENE	LT		10.00000000	µg/g	3ER-58			5.50000	LT
ES2-94-03	DDVP VAPONA	LT		1.00000000	µg/g	3ER-58			8.50000	LT
ES2-94-03	DEP DIETHYL PHTHALATE	LT		5.00000000	µg/g	3ER-58			5.90000	LT
ES2-94-03	DITH DITHIANE	LT		1.00000000	µg/g	3ER-58			3.30000	LT
ES2-94-03	DLDRN DIELDRIN	LT		2.00000000	µg/g	3ER-58			26.00000	LT
ES2-94-03	DMP DIMETHYL PHTHALATE	LT		1.00000000	µg/g	3ER-58			2.20000	LT
ES2-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		30.00000000	µg/g	3ER-58			33.00000	LT
ES2-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		5.00000000	µg/g	3ER-58			1.50000	LT
ES2-94-03	ENDRN ENDRIN	LT		30.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-03	ENDRN ENDRIN ALDEHYDE	LT		40.00000000	µg/g	3ER-58			5.00000	LT
ES2-94-03	ENDRN ENDRIN KETONE	ND	R	6.00000000	µg/g	3ER-58	R		6.00000	ND
ES2-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		20.00000000	µg/g	3ER-58			50.00000	LT
ES2-94-03	FAMPH FAMOPHOS	ND	R	30.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-03	FANT FLUORANTHENE	LT		0.60000000	µg/g	3ER-58			24.00000	LT
ES2-94-03	FLRENE FLUORENE	LT		1.00000000	µg/g	3ER-58			9.20000	LT
ES2-94-03	HCBD HEXACHLOROBUTADIENE	LT		20.00000000	µg/g	3ER-58			8.70000	LT
ES2-94-03	HPCL HEPTACHLOR	LT		5.00000000	µg/g	3ER-58			38.00000	LT
ES2-94-03	HPCLE HEPTACHLOREPOXIDE	LT		10.00000000	µg/g	3ER-58			28.00000	LT
ES2-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		50.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-03	ISODR ISODRIN	LT		10.00000000	µg/g	3ER-58			7.80000	LT
ES2-94-03	ISOPHR ISOPHORONE	LT		8.00000000	µg/g	3ER-58			2.40000	LT
ES2-94-03	KEP KEPONE	ND	R	30.00000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-03	LIN LINDANE	LT		2.00000000	µg/g	3ER-58			7.20000	LT
ES2-94-03	MEXCL METHOXYCHLOR	LT		5.00000000	µg/g	3ER-58			11.00000	LT
ES2-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		3.00000000	µg/g	3ER-58			24.00000	LT
ES2-94-03	MLTHN MALATHION	LT		4.00000000	µg/g	3ER-58			21.00000	LT
ES2-94-03	NAP NAPHTHALENE	LT		10.00000000	µg/g	3ER-58			0.50000	LT
ES2-94-03	NB NITROBENZENE	LT		40.00000000	µg/g	3ER-58			0.68200	LT
ES2-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		9.00000000	µg/g	3ER-58			9.70000	LT
ES2-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		20.00000000	µg/g	3ER-58			6.80000	LT
ES2-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		6.00000000	µg/g	3ER-58			3.70000	LT
ES2-94-03	OXAT 1,4-OXATHIANE	LT		2.00000000	µg/g	3ER-58			27.00000	LT
ES2-94-03	PCB016 PCB 1016	LT		6.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	6.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	6.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	6.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	6.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	6.00000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-03	PCB260 PCB 1260	LT		20.00000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-03	PCP PENTACHLOROPHENOL	LT		20.00000000	µg/g	3ER-58			9.10000	LT
ES2-94-03	PHANT PHENANTHRENE	LT		0.60000000	µg/g	3ER-58			9.90000	LT
ES2-94-03	PHENO PHENOL	LT		1.00000000	µg/g	3ER-58			2.20000	LT
ES2-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		1.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		1.00000000	µg/g	3ER-58			14.00000	LT
ES2-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		2.00000000	µg/g	3ER-58			18.00000	LT
ES2-94-03	PRTHN PARATHION	LT		30.00000000	µg/g	3ER-58			37.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-03	PYR	PYRENE	LT		2.00000000	µg/g	3ER-58			17.00000	LT
ES2-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		20.00000000	µg/g	3ER-58			19.00000	LT
ES2-94-03	TXPHE	TOXAPHENE	LT		200.0000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-04	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-58			5.80000	LT
ES2-94-04	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-58			2.40000	LT
ES2-94-04	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-58			1.20000	LT
ES2-94-04	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-58			13.00000	LT
ES2-94-04	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-58			3.40000	LT
ES2-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-58	U		0.72300	
ES2-94-04	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-58			1.50000	LT
ES2-94-04	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-58			1.70000	LT
ES2-94-04	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-58			2.80000	LT
ES2-94-04	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-58			3.60000	LT
ES2-94-04	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-58			8.40000	LT
ES2-94-04	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-58			4.40000	LT
ES2-94-04	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-58			180.00000	LT
ES2-94-04	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-58			0.39700	LT
ES2-94-04	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-58			8.80000	LT
ES2-94-04	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-58			0.60000	LT
ES2-94-04	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-58			2.80000	LT
ES2-94-04	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-58			2.60000	LT
ES2-94-04	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-58			1.30000	LT
ES2-94-04	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-58			3.60000	LT
ES2-94-04	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-04	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-58			8.20000	LT
ES2-94-04	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-58			5.00000	LT
ES2-94-04	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-58			21.00000	LT
ES2-94-04	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-04	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-58			2.90000	LT
ES2-94-04	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-04	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-58			22.00000	LT
ES2-94-04	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-58	R		1.00000	ND
ES2-94-04	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-58			8.50000	LT
ES2-94-04	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-58			23.00000	LT
ES2-94-04	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-58			2.80000	LT
ES2-94-04	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-04	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-58			96.00000	LT
ES2-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-58			5.30000	LT
ES2-94-04	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-58			23.00000	LT
ES2-94-04	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-58			13.00000	LT
ES2-94-04	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-58			5.80000	LT
ES2-94-04	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-58			5.10000	LT
ES2-94-04	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-04	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-58			5.20000	LT
ES2-94-04	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-58			5.90000	LT
ES2-94-04	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-58			6.80000	LT
ES2-94-04	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-58			5.00000	LT
ES2-94-04	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-58			0.68000	LT
ES2-94-04	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-58			7.70000	LT
ES2-94-04	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-58			9.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-04	BAPYR BENZO [A] PYRENE	LT		1.20000000 µg/g		3ER-58			14.00000	LT
ES2-94-04	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000 µg/g		3ER-58			10.00000	LT
ES2-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		3ER-58			17.00000	LT
ES2-94-04	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000 µg/g		3ER-58			28.00000	LT
ES2-94-04	BENSLF BETA-ENDOSULFAN	LT		2.40000000 µg/g		3ER-58			42.00000	LT
ES2-94-04	BENZID BENZIDINE	ND	R	0.13000000 µg/g		3ER-58	R		2.00000	ND
ES2-94-04	BENZO BENZOIC ACID	ND	R	3.10000000 µg/g		3ER-58	R		3.10000	ND
ES2-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000 µg/g		3ER-58			15.00000	LT
ES2-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000 µg/g		3ER-58			10.00000	LT
ES2-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000 µg/g		3ER-58			4.00000	LT
ES2-94-04	CHRY CHRYSENE			0.12000000 µg/g		3ER-58			7.40000	LT
ES2-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000 µg/g		3ER-58			12.00000	LT
ES2-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g		3ER-58			54.00000	LT
ES2-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000 µg/g		3ER-58			8.30000	LT
ES2-94-04	CLDAN CHLORDANE	LT		0.68000000 µg/g		3ER-58			37.00000	LT
ES2-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g		3ER-58			10.00000	LT
ES2-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		3ER-58			15.00000	LT
ES2-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		3ER-58			5.30000	LT
ES2-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		3ER-58			12.00000	LT
ES2-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		3ER-58			12.00000	LT
ES2-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		3ER-58	R		3.00000	ND
ES2-94-04	DBZFU DIBENZOFURAN	LT		0.38000000 µg/g		3ER-58			5.10000	LT
ES2-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000 µg/g		3ER-58			5.50000	LT
ES2-94-04	DDVP VAPONA	LT		0.06800000 µg/g		3ER-58			8.50000	LT
ES2-94-04	DEP DIETHYL PHTHALATE	LT		0.24000000 µg/g		3ER-58			5.90000	LT
ES2-94-04	DITH DITHIANE	LT		0.06500000 µg/g		3ER-58			3.30000	LT
ES2-94-04	DLDRN DIELDRIN	LT		0.07900000 µg/g		3ER-58			26.00000	LT
ES2-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g		3ER-58			2.20000	LT
ES2-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g		3ER-58			33.00000	LT
ES2-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g		3ER-58			1.50000	LT
ES2-94-04	ENDRN ENDRIN	LT		1.30000000 µg/g		3ER-58			18.00000	LT
ES2-94-04	ENDRN ENDRIN ALDEHYDE	LT		1.80000000 µg/g		3ER-58			5.00000	LT
ES2-94-04	ENDRN ENDRIN KETONE	ND	R	0.28000000 µg/g		3ER-58	R		6.00000	ND
ES2-94-04	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000 µg/g		3ER-58			50.00000	LT
ES2-94-04	FAMPH FAMOPHOS	ND	R	1.30000000 µg/g		3ER-58	R		20.00000	ND
ES2-94-04	FANT FLUORANTHENE			0.04900000 µg/g		3ER-58			24.00000	LT
ES2-94-04	FLRENE FLUORENE	LT		0.06500000 µg/g		3ER-58			9.20000	LT
ES2-94-04	HCBD HEXACHLOROBUTADIENE	LT		0.97000000 µg/g		3ER-58			8.70000	LT
ES2-94-04	HPCL HEPTACHLOR	LT		0.24000000 µg/g		3ER-58			38.00000	LT
ES2-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000 µg/g		3ER-58			28.00000	LT
ES2-94-04	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000 µg/g		3ER-58			21.00000	LT
ES2-94-04	ISODR ISODRIN	LT		0.48000000 µg/g		3ER-58			7.80000	LT
ES2-94-04	ISOPHR ISOPHORONE	LT		0.39000000 µg/g		3ER-58			2.40000	LT
ES2-94-04	KEP KEPONE	ND	R	1.30000000 µg/g		3ER-58	R		20.00000	ND
ES2-94-04	LIN LINDANE	LT		0.10000000 µg/g		3ER-58			7.20000	LT
ES2-94-04	MEXCL METHOXYCHLOR	LT		0.26000000 µg/g		3ER-58			11.00000	LT
ES2-94-04	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000 µg/g		3ER-58			24.00000	LT
ES2-94-04	MLTHN MALATHION	LT		0.18000000 µg/g		3ER-58			21.00000	LT
ES2-94-04	NAP NAPHTHALENE	LT		0.74000000 µg/g		3ER-58			0.50000	LT
ES2-94-04	NB NITROBENZENE	LT		1.80000000 µg/g		3ER-58			0.68200	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-04	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-58			9.70000	LT
ES2-94-04	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-58			6.80000	LT
ES2-94-04	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-58			3.70000	LT
ES2-94-04	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-58			27.00000	LT
ES2-94-04	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-58			9.10000	LT
ES2-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-58			9.90000	LT
ES2-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-58			2.20000	LT
ES2-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-58			18.00000	LT
ES2-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-58			14.00000	LT
ES2-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-58			18.00000	LT
ES2-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-58			37.00000	LT
ES2-94-04	PYR	PYRENE	LT		0.08300000	µg/g	3ER-58			17.00000	LT
ES2-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-58			19.00000	LT
ES2-94-04	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-58			5.80000	LT
ES2-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-58			2.40000	LT
ES2-94-05	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-58			1.20000	LT
ES2-94-05	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-58			13.00000	LT
ES2-94-05	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-58			3.40000	LT
ES2-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-58	U		0.72300	
ES2-94-05	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-58			1.50000	LT
ES2-94-05	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-58			1.70000	LT
ES2-94-05	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-58			2.80000	LT
ES2-94-05	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-58			3.60000	LT
ES2-94-05	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-58			8.40000	LT
ES2-94-05	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-58			4.40000	LT
ES2-94-05	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-58			180.00000	LT
ES2-94-05	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-58			0.39700	LT
ES2-94-05	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-58			8.80000	LT
ES2-94-05	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-58			0.60000	LT
ES2-94-05	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-58			2.80000	LT
ES2-94-05	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-58			2.60000	LT
ES2-94-05	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-58			1.30000	LT
ES2-94-05	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-58			3.60000	LT
ES2-94-05	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-05	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-58			8.20000	LT
ES2-94-05	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-58			5.00000	LT
ES2-94-05	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-58			21.00000	LT
ES2-94-05	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-05	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-58			2.90000	LT
ES2-94-05	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-05	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-58			22.00000	LT
ES2-94-05	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-58	R		1.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-05	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-58			8.50000	LT
ES2-94-05	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-58			23.00000	LT
ES2-94-05	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-58			2.80000	LT
ES2-94-05	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-05	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-58			96.00000	LT
ES2-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-58			5.30000	LT
ES2-94-05	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-58			23.00000	LT
ES2-94-05	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-58			13.00000	LT
ES2-94-05	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-58			5.80000	LT
ES2-94-05	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-58			5.10000	LT
ES2-94-05	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-05	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-58			5.20000	LT
ES2-94-05	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-58			5.90000	LT
ES2-94-05	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-58			6.80000	LT
ES2-94-05	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-58			5.00000	LT
ES2-94-05	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-58			0.68000	LT
ES2-94-05	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-58			7.70000	LT
ES2-94-05	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-58			9.80000	LT
ES2-94-05	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-58			14.00000	LT
ES2-94-05	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-58			10.00000	LT
ES2-94-05	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-58			17.00000	LT
ES2-94-05	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-58			28.00000	LT
ES2-94-05	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-58			42.00000	LT
ES2-94-05	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-05	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-58	R		3.10000	ND
ES2-94-05	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-58			15.00000	LT
ES2-94-05	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-58			10.00000	LT
ES2-94-05	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-58			4.00000	LT
ES2-94-05	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-58			7.40000	LT
ES2-94-05	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-58			12.00000	LT
ES2-94-05	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-58			54.00000	LT
ES2-94-05	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-58			8.30000	LT
ES2-94-05	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-58			37.00000	LT
ES2-94-05	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-58			10.00000	LT
ES2-94-05	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-58			15.00000	LT
ES2-94-05	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-58			5.30000	LT
ES2-94-05	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-58			12.00000	LT
ES2-94-05	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-58			12.00000	LT
ES2-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-58	R		3.00000	ND
ES2-94-05	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-58			5.10000	LT
ES2-94-05	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-58			5.50000	LT
ES2-94-05	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-58			8.50000	LT
ES2-94-05	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-58			5.90000	LT
ES2-94-05	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-58			3.30000	LT
ES2-94-05	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-58			26.00000	LT
ES2-94-05	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-58			2.20000	LT
ES2-94-05	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-58			33.00000	LT
ES2-94-05	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-58			1.50000	LT
ES2-94-05	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-58			18.00000	LT
ES2-94-05	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-58			5.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-05	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-58	R		6.00000	ND
ES2-94-05	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-58			50.00000	LT
ES2-94-05	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-05	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-58			24.00000	LT
ES2-94-05	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-58			9.20000	LT
ES2-94-05	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-58			8.70000	LT
ES2-94-05	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-58			38.00000	LT
ES2-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-58			28.00000	LT
ES2-94-05	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-58			21.00000	LT
ES2-94-05	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-58			7.80000	LT
ES2-94-05	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-58			2.40000	LT
ES2-94-05	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-05	LIN	LINDANE	LT		0.10000000	µg/g	3ER-58			7.20000	LT
ES2-94-05	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-58			11.00000	LT
ES2-94-05	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-58			24.00000	LT
ES2-94-05	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-58			21.00000	LT
ES2-94-05	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-58			0.50000	LT
ES2-94-05	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-58			0.68200	LT
ES2-94-05	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-58			9.70000	LT
ES2-94-05	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-58			6.80000	LT
ES2-94-05	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-58			3.70000	LT
ES2-94-05	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-58			27.00000	LT
ES2-94-05	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-05	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-05	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-58			9.10000	LT
ES2-94-05	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-58			9.90000	LT
ES2-94-05	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-58			2.20000	LT
ES2-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-58			18.00000	LT
ES2-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-58			14.00000	LT
ES2-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-58			18.00000	LT
ES2-94-05	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-58			37.00000	LT
ES2-94-05	PYR	PYRENE	LT		0.08300000	µg/g	3ER-58			17.00000	LT
ES2-94-05	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-58			19.00000	LT
ES2-94-05	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-58	R		17.00000	ND
ES2-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-58			5.80000	LT
ES2-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-58			2.40000	LT
ES2-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-58			1.20000	LT
ES2-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-58			13.00000	LT
ES2-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-58			3.40000	LT
ES2-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-58	U		0.72300	
ES2-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-58			1.50000	LT
ES2-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-58			1.70000	LT
ES2-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-58			2.80000	LT
ES2-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-58			3.60000	LT
ES2-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-58			8.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-06	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-58			4.40000	LT
ES2-94-06	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-58			180.00000	LT
ES2-94-06	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-58			0.39700	LT
ES2-94-06	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-58			8.80000	LT
ES2-94-06	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-58			0.60000	LT
ES2-94-06	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-58			2.80000	LT
ES2-94-06	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-58			2.60000	LT
ES2-94-06	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-58			1.30000	LT
ES2-94-06	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-58			3.60000	LT
ES2-94-06	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-06	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-58			8.20000	LT
ES2-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-58			5.00000	LT
ES2-94-06	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-58			21.00000	LT
ES2-94-06	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-58			15.00000	LT
ES2-94-06	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-58			2.90000	LT
ES2-94-06	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-58	R		50.00000	ND
ES2-94-06	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-58			22.00000	LT
ES2-94-06	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-58	R		1.00000	ND
ES2-94-06	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-58			8.50000	LT
ES2-94-06	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-58			23.00000	LT
ES2-94-06	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-58			2.80000	LT
ES2-94-06	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-58	R		31.00000	ND
ES2-94-06	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-58			96.00000	LT
ES2-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-58			5.30000	LT
ES2-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-58			23.00000	LT
ES2-94-06	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-58			13.00000	LT
ES2-94-06	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-58			5.80000	LT
ES2-94-06	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-58			5.10000	LT
ES2-94-06	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-06	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-58			5.20000	LT
ES2-94-06	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-58			5.90000	LT
ES2-94-06	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-58			6.80000	LT
ES2-94-06	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-58			5.00000	LT
ES2-94-06	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-58			0.68000	LT
ES2-94-06	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-58			7.70000	LT
ES2-94-06	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-58			9.80000	LT
ES2-94-06	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-58			14.00000	LT
ES2-94-06	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-58			10.00000	LT
ES2-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-58			17.00000	LT
ES2-94-06	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-58			28.00000	LT
ES2-94-06	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-58			42.00000	LT
ES2-94-06	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-58	R		2.00000	ND
ES2-94-06	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-58	R		3.10000	ND
ES2-94-06	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-58			15.00000	LT
ES2-94-06	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-58			10.00000	LT
ES2-94-06	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-58			4.00000	LT
ES2-94-06	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-58			7.40000	LT
ES2-94-06	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-58			12.00000	LT
ES2-94-06	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-58			54.00000	LT
ES2-94-06	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-58			8.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-06	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-58			37.00000	LT
ES2-94-06	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-58			10.00000	LT
ES2-94-06	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-58			15.00000	LT
ES2-94-06	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-58			5.30000	LT
ES2-94-06	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-58			12.00000	LT
ES2-94-06	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-58			12.00000	LT
ES2-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-58	R		3.00000	ND
ES2-94-06	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-58			5.10000	LT
ES2-94-06	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-58			5.50000	LT
ES2-94-06	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-58			8.50000	LT
ES2-94-06	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-58			5.90000	LT
ES2-94-06	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-58			3.30000	LT
ES2-94-06	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-58			26.00000	LT
ES2-94-06	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-58			2.20000	LT
ES2-94-06	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-58			33.00000	LT
ES2-94-06	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-58			1.50000	LT
ES2-94-06	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-58			18.00000	LT
ES2-94-06	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-58			5.00000	LT
ES2-94-06	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-58	R		6.00000	ND
ES2-94-06	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-58			50.00000	LT
ES2-94-06	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-06	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-58			24.00000	LT
ES2-94-06	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-58			9.20000	LT
ES2-94-06	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-58			8.70000	LT
ES2-94-06	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-58			38.00000	LT
ES2-94-06	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-58			28.00000	LT
ES2-94-06	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-58			21.00000	LT
ES2-94-06	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-58			7.80000	LT
ES2-94-06	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-58			2.40000	LT
ES2-94-06	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-58	R		20.00000	ND
ES2-94-06	LIN	LINDANE	LT		0.10000000	µg/g	3ER-58			7.20000	LT
ES2-94-06	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-58			11.00000	LT
ES2-94-06	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-58			24.00000	LT
ES2-94-06	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-58			21.00000	LT
ES2-94-06	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-58			0.50000	LT
ES2-94-06	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-58			0.68200	LT
ES2-94-06	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-58			9.70000	LT
ES2-94-06	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-58			6.80000	LT
ES2-94-06	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-58			3.70000	LT
ES2-94-06	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-58			27.00000	LT
ES2-94-06	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-58	R		9.10000	ND
ES2-94-06	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-58	R		13.00000	ND
ES2-94-06	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-58			9.10000	LT
ES2-94-06	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-58			9.90000	LT
ES2-94-06	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-58			2.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-58			18.00000	LT
ES2-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-58			14.00000	LT
ES2-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-58			18.00000	LT
ES2-94-06	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-58			37.00000	LT
ES2-94-06	PYR	PYRENE	LT		0.08300000	µg/g	3ER-58			17.00000	LT
ES2-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-58			19.00000	LT
ES2-94-06	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-58	R		17.00000	ND
ES3-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-57			5.80000	LT
ES3-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-57			2.40000	LT
ES3-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			1.20000	LT
ES3-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-57			13.00000	LT
ES3-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			3.40000	LT
ES3-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES3-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-57			1.50000	LT
ES3-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-57			1.70000	LT
ES3-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-57			2.80000	LT
ES3-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-57			3.60000	LT
ES3-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-57			8.40000	LT
ES3-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-57			4.40000	LT
ES3-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-57			180.00000	LT
ES3-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-57			0.39700	LT
ES3-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-57			8.80000	LT
ES3-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-57			0.60000	LT
ES3-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-57			2.80000	LT
ES3-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-57			2.60000	LT
ES3-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-57			1.30000	LT
ES3-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-57			3.60000	LT
ES3-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES3-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-57			8.20000	LT
ES3-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-57			5.00000	LT
ES3-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-57			21.00000	LT
ES3-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-57			15.00000	LT
ES3-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-57			2.90000	LT
ES3-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-57	R		50.00000	ND
ES3-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-57			22.00000	LT
ES3-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-57	R		1.00000	ND
ES3-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-57			8.50000	LT
ES3-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-57			23.00000	LT
ES3-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-57			2.80000	LT
ES3-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES3-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-57			96.00000	LT
ES3-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			5.30000	LT
ES3-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-57			23.00000	LT
ES3-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-57			13.00000	LT
ES3-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-57			5.80000	LT
ES3-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-57			5.10000	LT
ES3-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES3-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-57			5.20000	LT
ES3-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-57			5.90000	LT
ES3-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-57			6.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-57			5.00000	LT
ES3-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-57			0.68000	LT
ES3-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-57			7.70000	LT
ES3-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-57			9.80000	LT
ES3-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-57			14.00000	LT
ES3-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-57			10.00000	LT
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			17.00000	LT
ES3-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-57			28.00000	LT
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-57			42.00000	LT
ES3-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES3-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-57	R		3.10000	ND
ES3-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-57			15.00000	LT
ES3-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-57			10.00000	LT
ES3-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-57			4.00000	LT
ES3-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-57			7.40000	LT
ES3-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-57			12.00000	LT
ES3-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-57			54.00000	LT
ES3-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-57			8.30000	LT
ES3-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-57			37.00000	LT
ES3-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-57			10.00000	LT
ES3-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-57			15.00000	LT
ES3-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-57			5.30000	LT
ES3-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-57			12.00000	LT
ES3-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-57			12.00000	LT
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-57	R		3.00000	ND
ES3-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-57			5.10000	LT
ES3-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-57			5.50000	LT
ES3-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3ER-57			8.50000	LT
ES3-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-57			5.90000	LT
ES3-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3ER-57			3.30000	LT
ES3-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-57			26.00000	LT
ES3-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-57			2.20000	LT
ES3-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-57			33.00000	LT
ES3-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-57			1.50000	LT
ES3-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-57			18.00000	LT
ES3-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-57			5.00000	LT
ES3-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-57	R		6.00000	ND
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-57			50.00000	LT
ES3-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES3-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-57			24.00000	LT
ES3-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-57			9.20000	LT
ES3-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-57			8.70000	LT
ES3-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-57			38.00000	LT
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-57			28.00000	LT
ES3-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-57			21.00000	LT
ES3-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-57			7.80000	LT
ES3-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-57			2.40000	LT
ES3-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES3-94-01	LIN LINDANE	LT		0.10000000	µg/g	3ER-57			7.20000	LT
ES3-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-57			11.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-57			24.00000	LT
ES3-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-57			21.00000	LT
ES3-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-57			0.50000	LT
ES3-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-57			0.68200	LT
ES3-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-57			9.70000	LT
ES3-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-57			6.80000	LT
ES3-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-57			3.70000	LT
ES3-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-57			27.00000	LT
ES3-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-57	R		13.00000	ND
ES3-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-57			9.10000	LT
ES3-94-01	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3ER-57			9.90000	LT
ES3-94-01	PHENO PHENOL	LT		0.05200000	µg/g	3ER-57			2.20000	LT
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-57			18.00000	LT
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-57			14.00000	LT
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-57			18.00000	LT
ES3-94-01	PRTHN PARATHION	LT		1.70000000	µg/g	3ER-57			37.00000	LT
ES3-94-01	PYR PYRENE	LT		0.08300000	µg/g	3ER-57			17.00000	LT
ES3-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-57			19.00000	LT
ES3-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3ER-57	R		17.00000	ND
ES3-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-57			5.80000	LT
ES3-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-57			5.80000	LT
ES3-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-57			2.40000	LT
ES3-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-57			2.40000	LT
ES3-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			1.20000	LT
ES3-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-57			1.20000	LT
ES3-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-57			13.00000	LT
ES3-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-57			13.00000	LT
ES3-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			3.40000	LT
ES3-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-57			3.40000	LT
ES3-94-02	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-57	U		0.53000	
ES3-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES3-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-57			1.50000	LT
ES3-94-02	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-57			1.50000	LT
ES3-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-57			1.70000	LT
ES3-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-57			1.70000	LT
ES3-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-57			2.80000	LT
ES3-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-57			2.80000	LT
ES3-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-57			3.60000	LT
ES3-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-57			3.60000	LT
ES3-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-57			8.40000	LT
ES3-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-57			8.40000	LT
ES3-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-57			4.40000	LT
ES3-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-57			4.40000	LT
ES3-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-57			180.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-57			180.00000	LT
ES3-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-57			0.39700	LT
ES3-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-57			0.39700	LT
ES3-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-57			8.80000	LT
ES3-94-02	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-57			8.80000	LT
ES3-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-57			0.60000	LT
ES3-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-57			0.60000	LT
ES3-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-57			2.80000	LT
ES3-94-02	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-57			2.80000	LT
ES3-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-57			2.60000	LT
ES3-94-02	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-57			2.60000	LT
ES3-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-57			1.30000	LT
ES3-94-02	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-57			1.30000	LT
ES3-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-57			3.60000	LT
ES3-94-02	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-57			3.60000	LT
ES3-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES3-94-02	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES3-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-57			8.20000	LT
ES3-94-02	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-57			8.20000	LT
ES3-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-57			5.00000	LT
ES3-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-57			5.00000	LT
ES3-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-57			21.00000	LT
ES3-94-02	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-57			21.00000	LT
ES3-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-57			15.00000	LT
ES3-94-02	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-57			15.00000	LT
ES3-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-57			2.90000	LT
ES3-94-02	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-57			2.90000	LT
ES3-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-57	R		50.00000	ND
ES3-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-57	R		50.00000	ND
ES3-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-57			22.00000	LT
ES3-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-57			22.00000	LT
ES3-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-57	R		1.00000	ND
ES3-94-02	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3ER-57	R		1.00000	ND
ES3-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-57			8.50000	LT
ES3-94-02	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-57			8.50000	LT
ES3-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-57			23.00000	LT
ES3-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-57			23.00000	LT
ES3-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-57			2.80000	LT
ES3-94-02	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-57			2.80000	LT
ES3-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES3-94-02	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES3-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-57			96.00000	LT
ES3-94-02	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-57			96.00000	LT
ES3-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			5.30000	LT
ES3-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-57			5.30000	LT
ES3-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-57			23.00000	LT
ES3-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-57			23.00000	LT
ES3-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-57			13.00000	LT
ES3-94-02	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-57			13.00000	LT
ES3-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-57			5.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-57			5.80000	LT
ES3-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-57			5.10000	LT
ES3-94-02	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-57			5.10000	LT
ES3-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES3-94-02	ANIL	ANILINE	ND	DR	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES3-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-57			5.20000	LT
ES3-94-02	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-57			5.20000	LT
ES3-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-57			5.90000	LT
ES3-94-02	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-57			5.90000	LT
ES3-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-57			6.80000	LT
ES3-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-57			6.80000	LT
ES3-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-57			5.00000	LT
ES3-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-57			5.00000	LT
ES3-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-57			0.68000	LT
ES3-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-57			0.68000	LT
ES3-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-57			7.70000	LT
ES3-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-57			7.70000	LT
ES3-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-57			9.80000	LT
ES3-94-02	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-57			9.80000	LT
ES3-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-57			14.00000	LT
ES3-94-02	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-57			14.00000	LT
ES3-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-57			10.00000	LT
ES3-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-57			10.00000	LT
ES3-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			17.00000	LT
ES3-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-57			17.00000	LT
ES3-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-57			28.00000	LT
ES3-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-57			28.00000	LT
ES3-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-57			42.00000	LT
ES3-94-02	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-57			42.00000	LT
ES3-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES3-94-02	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES3-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-57	R		3.10000	ND
ES3-94-02	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-57	R		3.10000	ND
ES3-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-57			15.00000	LT
ES3-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-57			15.00000	LT
ES3-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-57			10.00000	LT
ES3-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-57			10.00000	LT
ES3-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-57			4.00000	LT
ES3-94-02	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-57			4.00000	LT
ES3-94-02	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-57			7.40000	LT
ES3-94-02	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3ER-57			7.40000	LT
ES3-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-57			12.00000	LT
ES3-94-02	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-57			12.00000	LT
ES3-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-57			54.00000	LT
ES3-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-57			54.00000	LT
ES3-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-57			8.30000	LT
ES3-94-02	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-57			8.30000	LT
ES3-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-57			37.00000	LT
ES3-94-02	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-57			37.00000	LT
ES3-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-57			10.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000 µg/g		3ER-57			10.00000	LT
ES3-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		3ER-57			15.00000	LT
ES3-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000 µg/g		3ER-57			15.00000	LT
ES3-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		3ER-57			5.30000	LT
ES3-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000 µg/g		3ER-57			5.30000	LT
ES3-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		3ER-57			12.00000	LT
ES3-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000 µg/g		3ER-57			12.00000	LT
ES3-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		3ER-57			12.00000	LT
ES3-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000 µg/g		3ER-57			12.00000	LT
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		3ER-57	R		3.00000	ND
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000 µg/g		3ER-57	R		3.00000	ND
ES3-94-02	DBZFU DIBENZOFURAN	LT		0.38000000 µg/g		3ER-57			5.10000	LT
ES3-94-02	DBZFU DIBENZOFURAN	LT	D	0.38000000 µg/g		3ER-57			5.10000	LT
ES3-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000 µg/g		3ER-57			5.50000	LT
ES3-94-02	DCPD DICYCLOPENTADIENE	LT	D	0.57000000 µg/g		3ER-57			5.50000	LT
ES3-94-02	DDVP VAPONA	LT		0.06800000 µg/g		3ER-57			8.50000	LT
ES3-94-02	DDVP VAPONA	LT	D	0.06800000 µg/g		3ER-57			8.50000	LT
ES3-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000 µg/g		3ER-57			5.90000	LT
ES3-94-02	DEP DIETHYL PHTHALATE	LT	D	0.24000000 µg/g		3ER-57			5.90000	LT
ES3-94-02	DITH DITHIANE	LT		0.06500000 µg/g		3ER-57			3.30000	LT
ES3-94-02	DITH DITHIANE	LT	D	0.06500000 µg/g		3ER-57			3.30000	LT
ES3-94-02	DLDRN DIELDRIN	LT		0.07900000 µg/g		3ER-57			26.00000	LT
ES3-94-02	DLDRN DIELDRIN	LT	D	0.07900000 µg/g		3ER-57			26.00000	LT
ES3-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g		3ER-57			2.20000	LT
ES3-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.06300000 µg/g		3ER-57			2.20000	LT
ES3-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g		3ER-57			33.00000	LT
ES3-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000 µg/g		3ER-57			33.00000	LT
ES3-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g		3ER-57			1.50000	LT
ES3-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000 µg/g		3ER-57			1.50000	LT
ES3-94-02	ENDRN ENDRIN	LT		1.30000000 µg/g		3ER-57			18.00000	LT
ES3-94-02	ENDRN ENDRIN	LT	D	1.30000000 µg/g		3ER-57			18.00000	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000 µg/g		3ER-57			5.00000	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000 µg/g		3ER-57			5.00000	LT
ES3-94-02	ENDRN ENDRIN KETONE	ND	DR	0.28000000 µg/g		3ER-57	R		6.00000	ND
ES3-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000 µg/g		3ER-57	R		6.00000	ND
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000 µg/g		3ER-57			50.00000	LT
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000 µg/g		3ER-57			50.00000	LT
ES3-94-02	FAMPH FAMOPHOS	ND	R	1.30000000 µg/g		3ER-57	R		20.00000	ND
ES3-94-02	FAMPH FAMOPHOS	ND	DR	1.30000000 µg/g		3ER-57	R		20.00000	ND
ES3-94-02	FANT FLUORANTHENE	LT		0.03200000 µg/g		3ER-57			24.00000	LT
ES3-94-02	FANT FLUORANTHENE	LT	D	0.03200000 µg/g		3ER-57			24.00000	LT
ES3-94-02	FLRENE FLUORENE	LT		0.06500000 µg/g		3ER-57			9.20000	LT
ES3-94-02	FLRENE FLUORENE	LT	D	0.06500000 µg/g		3ER-57			9.20000	LT
ES3-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000 µg/g		3ER-57			8.70000	LT
ES3-94-02	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000 µg/g		3ER-57			8.70000	LT
ES3-94-02	HPCL HEPTACHLOR	LT		0.24000000 µg/g		3ER-57			38.00000	LT
ES3-94-02	HPCL HEPTACHLOR	LT	D	0.24000000 µg/g		3ER-57			38.00000	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000 µg/g		3ER-57			28.00000	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000 µg/g		3ER-57			28.00000	LT
ES3-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000 µg/g		3ER-57			21.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-57			21.00000	LT
ES3-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-57			7.80000	LT
ES3-94-02	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-57			7.80000	LT
ES3-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-57			2.40000	LT
ES3-94-02	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-57			2.40000	LT
ES3-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES3-94-02	KEP	KEPONE	ND	DR	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES3-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3ER-57			7.20000	LT
ES3-94-02	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-57			7.20000	LT
ES3-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-57			11.00000	LT
ES3-94-02	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-57			11.00000	LT
ES3-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-57			24.00000	LT
ES3-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-57			24.00000	LT
ES3-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-57			21.00000	LT
ES3-94-02	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-57			21.00000	LT
ES3-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-57			0.50000	LT
ES3-94-02	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-57			0.50000	LT
ES3-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-57			0.68200	LT
ES3-94-02	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-57			0.68200	LT
ES3-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-57			9.70000	LT
ES3-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-57			9.70000	LT
ES3-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-57			6.80000	LT
ES3-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-57			6.80000	LT
ES3-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-57			3.70000	LT
ES3-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-57			3.70000	LT
ES3-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-57			27.00000	LT
ES3-94-02	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-57			27.00000	LT
ES3-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES3-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-57	R		13.00000	ND
ES3-94-02	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-57	R		13.00000	ND
ES3-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-57			9.10000	LT
ES3-94-02	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-57			9.10000	LT
ES3-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-57			9.90000	LT
ES3-94-02	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3ER-57			9.90000	LT
ES3-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-57			2.20000	LT
ES3-94-02	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-57			2.20000	LT
ES3-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-57			14.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-57			14.00000	LT
ES3-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-57			18.00000	LT
ES3-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-57			37.00000	LT
ES3-94-02	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-57			37.00000	LT
ES3-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3ER-57			17.00000	LT
ES3-94-02	PYR	PYRENE	LT	D	0.08300000	µg/g	3ER-57			17.00000	LT
ES3-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-57			19.00000	LT
ES3-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-57			19.00000	LT
ES3-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-57	R		17.00000	ND
ES3-94-02	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-57	R		17.00000	ND
ES4-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-57			5.80000	LT
ES4-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-57			5.80000	LT
ES4-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-57			2.40000	LT
ES4-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-57			2.40000	LT
ES4-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			1.20000	LT
ES4-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-57			1.20000	LT
ES4-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-57			13.00000	LT
ES4-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-57			13.00000	LT
ES4-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			3.40000	LT
ES4-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-57			3.40000	LT
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-57	U		0.53000	
ES4-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES4-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-57			1.50000	LT
ES4-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-57			1.50000	LT
ES4-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-57			1.70000	LT
ES4-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-57			1.70000	LT
ES4-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-57			2.80000	LT
ES4-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-57			2.80000	LT
ES4-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-57			3.60000	LT
ES4-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-57			3.60000	LT
ES4-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-57			8.40000	LT
ES4-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-57			8.40000	LT
ES4-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-57			4.40000	LT
ES4-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-57			4.40000	LT
ES4-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-57			180.00000	LT
ES4-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-57			180.00000	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-57			0.39700	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-57			0.39700	LT
ES4-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-57			8.80000	LT
ES4-94-01	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-57			8.80000	LT
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-57			0.60000	LT
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-57			0.60000	LT
ES4-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-57			2.80000	LT
ES4-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-57			2.80000	LT
ES4-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-57			2.60000	LT
ES4-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-57			2.60000	LT
ES4-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-57			1.30000	LT
ES4-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-57			1.30000	LT
ES4-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-57			3.60000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-57			3.60000	LT
ES4-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES4-94-01	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES4-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-57			8.20000	LT
ES4-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-57			8.20000	LT
ES4-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-57			21.00000	LT
ES4-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-57			21.00000	LT
ES4-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-57			15.00000	LT
ES4-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-57			15.00000	LT
ES4-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-57			2.90000	LT
ES4-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-57			2.90000	LT
ES4-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-57	R		50.00000	ND
ES4-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-57	R		50.00000	ND
ES4-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-57			22.00000	LT
ES4-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-57			22.00000	LT
ES4-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-57	R		1.00000	ND
ES4-94-01	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3ER-57	R		1.00000	ND
ES4-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-57			8.50000	LT
ES4-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-57			8.50000	LT
ES4-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-57			23.00000	LT
ES4-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-57			23.00000	LT
ES4-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-57			2.80000	LT
ES4-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-57			2.80000	LT
ES4-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES4-94-01	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES4-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-57			96.00000	LT
ES4-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-57			96.00000	LT
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			5.30000	LT
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-57			5.30000	LT
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-57			23.00000	LT
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-57			23.00000	LT
ES4-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-57			13.00000	LT
ES4-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-57			13.00000	LT
ES4-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-57			5.80000	LT
ES4-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-57			5.80000	LT
ES4-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-57			5.10000	LT
ES4-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-57			5.10000	LT
ES4-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES4-94-01	ANIL	ANILINE	ND	DR	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES4-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-57			5.20000	LT
ES4-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-57			5.20000	LT
ES4-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-57			5.90000	LT
ES4-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-57			5.90000	LT
ES4-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-57			6.80000	LT
ES4-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-57			6.80000	LT
ES4-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-57			0.68000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-57			0.68000	LT
ES4-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-57			7.70000	LT
ES4-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-57			7.70000	LT
ES4-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-57			9.80000	LT
ES4-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-57			9.80000	LT
ES4-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-57			14.00000	LT
ES4-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-57			14.00000	LT
ES4-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-57			10.00000	LT
ES4-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-57			10.00000	LT
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			17.00000	LT
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-57			17.00000	LT
ES4-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-57			28.00000	LT
ES4-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-57			28.00000	LT
ES4-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-57			42.00000	LT
ES4-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-57			42.00000	LT
ES4-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES4-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES4-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-57	R		3.10000	ND
ES4-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-57	R		3.10000	ND
ES4-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-57			15.00000	LT
ES4-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-57			15.00000	LT
ES4-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-57			10.00000	LT
ES4-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-57			10.00000	LT
ES4-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-57			4.00000	LT
ES4-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-57			4.00000	LT
ES4-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-57			7.40000	LT
ES4-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3ER-57			7.40000	LT
ES4-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-57			12.00000	LT
ES4-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-57			12.00000	LT
ES4-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-57			54.00000	LT
ES4-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-57			54.00000	LT
ES4-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-57			8.30000	LT
ES4-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-57			8.30000	LT
ES4-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-57			37.00000	LT
ES4-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-57			37.00000	LT
ES4-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-57			10.00000	LT
ES4-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-57			10.00000	LT
ES4-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-57			15.00000	LT
ES4-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-57			15.00000	LT
ES4-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-57			5.30000	LT
ES4-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-57			5.30000	LT
ES4-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-57			12.00000	LT
ES4-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-57			12.00000	LT
ES4-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-57			12.00000	LT
ES4-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-57			12.00000	LT
ES4-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-57	R		3.00000	ND
ES4-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-57	R		3.00000	ND
ES4-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-57			5.10000	LT
ES4-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-57			5.10000	LT
ES4-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-57			5.50000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-57			5.50000	LT
ES4-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-57			8.50000	LT
ES4-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3ER-57			8.50000	LT
ES4-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-57			5.90000	LT
ES4-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-57			5.90000	LT
ES4-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-57			3.30000	LT
ES4-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3ER-57			3.30000	LT
ES4-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-57			26.00000	LT
ES4-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3ER-57			26.00000	LT
ES4-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-57			2.20000	LT
ES4-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-57			2.20000	LT
ES4-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-57			33.00000	LT
ES4-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-57			33.00000	LT
ES4-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-57			1.50000	LT
ES4-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-57			1.50000	LT
ES4-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-57			18.00000	LT
ES4-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3ER-57			18.00000	LT
ES4-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-57			5.00000	LT
ES4-94-01	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	3ER-57	R		6.00000	ND
ES4-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-57	R		6.00000	ND
ES4-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-57			50.00000	LT
ES4-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-57			50.00000	LT
ES4-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES4-94-01	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES4-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-57			24.00000	LT
ES4-94-01	FANT	FLUORANTHENE	LT	D	0.03200000	µg/g	3ER-57			24.00000	LT
ES4-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-57			9.20000	LT
ES4-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3ER-57			9.20000	LT
ES4-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-57			8.70000	LT
ES4-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-57			8.70000	LT
ES4-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-57			38.00000	LT
ES4-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-57			38.00000	LT
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-57			28.00000	LT
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-57			28.00000	LT
ES4-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-57			21.00000	LT
ES4-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-57			21.00000	LT
ES4-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-57			7.80000	LT
ES4-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-57			7.80000	LT
ES4-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-57			2.40000	LT
ES4-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-57			2.40000	LT
ES4-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES4-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES4-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-57			7.20000	LT
ES4-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-57			7.20000	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-57			11.00000	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-57			11.00000	LT
ES4-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-57			24.00000	LT
ES4-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-57			24.00000	LT
ES4-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-57			21.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-57			21.00000	LT
ES4-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-57			0.50000	LT
ES4-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-57			0.50000	LT
ES4-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-57			0.68200	LT
ES4-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-57			0.68200	LT
ES4-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-57			9.70000	LT
ES4-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-57			9.70000	LT
ES4-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-57			6.80000	LT
ES4-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-57			6.80000	LT
ES4-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-57			3.70000	LT
ES4-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-57			3.70000	LT
ES4-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-57			27.00000	LT
ES4-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-57			27.00000	LT
ES4-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-57	R		13.00000	ND
ES4-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-57	R		13.00000	ND
ES4-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-57			9.10000	LT
ES4-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-57			9.10000	LT
ES4-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-57			9.90000	LT
ES4-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3ER-57			9.90000	LT
ES4-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-57			2.20000	LT
ES4-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-57			2.20000	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-57			14.00000	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-57			14.00000	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-57			18.00000	LT
ES4-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-57			37.00000	LT
ES4-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-57			37.00000	LT
ES4-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3ER-57			17.00000	LT
ES4-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	3ER-57			17.00000	LT
ES4-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-57			19.00000	LT
ES4-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-57			19.00000	LT
ES4-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-57	R		17.00000	ND
ES4-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-57	R		17.00000	ND
ES4-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-57			5.80000	LT
ES4-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-57			2.40000	LT
ES4-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			1.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-57			13.00000	LT
ES4-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-57			3.40000	LT
ES4-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-57	U		0.53000	
ES4-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-57			1.50000	LT
ES4-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-57			1.70000	LT
ES4-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-57			2.80000	LT
ES4-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-57			3.60000	LT
ES4-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-57			8.40000	LT
ES4-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-57			4.40000	LT
ES4-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-57			180.00000	LT
ES4-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-57			0.39700	LT
ES4-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-57			8.80000	LT
ES4-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-57			0.60000	LT
ES4-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-57			2.80000	LT
ES4-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-57			2.60000	LT
ES4-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-57			1.30000	LT
ES4-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-57			3.60000	LT
ES4-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES4-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-57			8.20000	LT
ES4-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-57			5.00000	LT
ES4-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-57			21.00000	LT
ES4-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-57			15.00000	LT
ES4-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-57			2.90000	LT
ES4-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-57	R		50.00000	ND
ES4-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-57			22.00000	LT
ES4-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-57	R		1.00000	ND
ES4-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-57			8.50000	LT
ES4-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-57			23.00000	LT
ES4-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-57			2.80000	LT
ES4-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-57	R		31.00000	ND
ES4-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-57			96.00000	LT
ES4-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			5.30000	LT
ES4-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-57			23.00000	LT
ES4-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-57			13.00000	LT
ES4-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-57			5.80000	LT
ES4-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-57			5.10000	LT
ES4-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND
ES4-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-57			5.20000	LT
ES4-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-57			5.90000	LT
ES4-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-57			6.80000	LT
ES4-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-57			5.00000	LT
ES4-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-57			0.68000	LT
ES4-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-57			7.70000	LT
ES4-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-57			9.80000	LT
ES4-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-57			14.00000	LT
ES4-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-57			10.00000	LT
ES4-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-57			17.00000	LT
ES4-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-57			28.00000	LT
ES4-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-57			42.00000	LT
ES4-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-57	R		2.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-57	R		3.10000	ND
ES4-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-57			15.00000	LT
ES4-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-57			10.00000	LT
ES4-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-57			4.00000	LT
ES4-94-02	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-57			7.40000	LT
ES4-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-57			12.00000	LT
ES4-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-57			54.00000	LT
ES4-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-57			8.30000	LT
ES4-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-57			37.00000	LT
ES4-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-57			10.00000	LT
ES4-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-57			15.00000	LT
ES4-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-57			5.30000	LT
ES4-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-57			12.00000	LT
ES4-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-57			12.00000	LT
ES4-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-57	R		3.00000	ND
ES4-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-57			5.10000	LT
ES4-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-57			5.50000	LT
ES4-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-57			8.50000	LT
ES4-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-57			5.90000	LT
ES4-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-57			3.30000	LT
ES4-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-57			26.00000	LT
ES4-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-57			2.20000	LT
ES4-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-57			33.00000	LT
ES4-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-57			1.50000	LT
ES4-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-57			18.00000	LT
ES4-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-57			5.00000	LT
ES4-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-57	R		6.00000	ND
ES4-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-57			50.00000	LT
ES4-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES4-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-57			24.00000	LT
ES4-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-57			9.20000	LT
ES4-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-57			8.70000	LT
ES4-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-57			38.00000	LT
ES4-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-57			28.00000	LT
ES4-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-57			21.00000	LT
ES4-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-57			7.80000	LT
ES4-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-57			2.40000	LT
ES4-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-57	R		20.00000	ND
ES4-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3ER-57			7.20000	LT
ES4-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-57			11.00000	LT
ES4-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-57			24.00000	LT
ES4-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-57			21.00000	LT
ES4-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-57			0.50000	LT
ES4-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-57			0.68200	LT
ES4-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-57			9.70000	LT
ES4-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-57			6.80000	LT
ES4-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-57			3.70000	LT
ES4-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-57			27.00000	LT
ES4-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-57	R		9.10000	ND
ES4-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-57	R		13.00000	ND
ES4-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-57			9.10000	LT
ES4-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-57			9.90000	LT
ES4-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-57			2.20000	LT
ES4-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-57			18.00000	LT
ES4-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-57			14.00000	LT
ES4-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-57			18.00000	LT
ES4-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-57			37.00000	LT
ES4-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3ER-57			17.00000	LT
ES4-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-57			19.00000	LT
ES4-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-57	R		17.00000	ND
ES5-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-59			5.80000	LT
ES5-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-59			5.80000	LT
ES5-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-59			2.40000	LT
ES5-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-59			2.40000	LT
ES5-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			1.20000	LT
ES5-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-59			1.20000	LT
ES5-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-59			13.00000	LT
ES5-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-59			13.00000	LT
ES5-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			3.40000	LT
ES5-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-59			3.40000	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-59			0.45800	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-59			0.45800	LT
ES5-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-59			1.50000	LT
ES5-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-59			1.50000	LT
ES5-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-59			1.70000	LT
ES5-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-59			1.70000	LT
ES5-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-59			2.80000	LT
ES5-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-59			2.80000	LT
ES5-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-59			3.60000	LT
ES5-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-59			3.60000	LT
ES5-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-59			8.40000	LT
ES5-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-59			8.40000	LT
ES5-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-59			4.40000	LT
ES5-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-59			4.40000	LT
ES5-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-59			180.00000	LT
ES5-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-59			180.00000	LT
ES5-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-59			0.39700	LT
ES5-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-59			0.39700	LT
ES5-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-59			8.80000	LT
ES5-94-01	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-59			8.80000	LT
ES5-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-59			0.60000	LT
ES5-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-59			0.60000	LT
ES5-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-59			2.80000	LT
ES5-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-59			2.80000	LT
ES5-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-59			2.60000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000 µg/g		3ER-59			2.60000	LT
ES5-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000 µg/g		3ER-59			1.30000	LT
ES5-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000 µg/g		3ER-59			1.30000	LT
ES5-94-01	2MP	2-METHYLPHENOL	LT		0.09800000 µg/g		3ER-59			3.60000	LT
ES5-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000 µg/g		3ER-59			3.60000	LT
ES5-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000 µg/g		3ER-59	R		31.00000	ND
ES5-94-01	2NANIL	2-NITROANILINE	ND	DR	3.10000000 µg/g		3ER-59	R		31.00000	ND
ES5-94-01	2NP	2-NITROPHENOL	LT		1.10000000 µg/g		3ER-59			8.20000	LT
ES5-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000 µg/g		3ER-59			8.20000	LT
ES5-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000 µg/g		3ER-59			5.00000	LT
ES5-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000 µg/g		3ER-59			5.00000	LT
ES5-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000 µg/g		3ER-59			21.00000	LT
ES5-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000 µg/g		3ER-59			21.00000	LT
ES5-94-01	3NANIL	3-NITROANILINE	LT		3.00000000 µg/g		3ER-59			15.00000	LT
ES5-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000 µg/g		3ER-59			15.00000	LT
ES5-94-01	3NT	3-NITROTOLUENE	LT		0.34000000 µg/g		3ER-59			2.90000	LT
ES5-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000 µg/g		3ER-59			2.90000	LT
ES5-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000 µg/g		3ER-59	R		50.00000	ND
ES5-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000 µg/g		3ER-59	R		50.00000	ND
ES5-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000 µg/g		3ER-59			22.00000	LT
ES5-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000 µg/g		3ER-59			22.00000	LT
ES5-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000 µg/g		3ER-59	R		1.00000	ND
ES5-94-01	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000 µg/g		3ER-59	R		1.00000	ND
ES5-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000 µg/g		3ER-59			8.50000	LT
ES5-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000 µg/g		3ER-59			8.50000	LT
ES5-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g		3ER-59			23.00000	LT
ES5-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000 µg/g		3ER-59			23.00000	LT
ES5-94-01	4MP	4-METHYLPHENOL	LT		0.24000000 µg/g		3ER-59			2.80000	LT
ES5-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000 µg/g		3ER-59			2.80000	LT
ES5-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000 µg/g		3ER-59	R		31.00000	ND
ES5-94-01	4NANIL	4-NITROANILINE	ND	DR	3.10000000 µg/g		3ER-59	R		31.00000	ND
ES5-94-01	4NP	4-NITROPHENOL	LT		3.30000000 µg/g		3ER-59			96.00000	LT
ES5-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000 µg/g		3ER-59			96.00000	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		3ER-59			5.30000	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000 µg/g		3ER-59			5.30000	LT
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000 µg/g		3ER-59			23.00000	LT
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000 µg/g		3ER-59			23.00000	LT
ES5-94-01	ALDRN	ALDRIN	LT		1.30000000 µg/g		3ER-59			13.00000	LT
ES5-94-01	ALDRN	ALDRIN	LT	D	1.30000000 µg/g		3ER-59			13.00000	LT
ES5-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000 µg/g		3ER-59			5.80000	LT
ES5-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000 µg/g		3ER-59			5.80000	LT
ES5-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000 µg/g		3ER-59			5.10000	LT
ES5-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000 µg/g		3ER-59			5.10000	LT
ES5-94-01	ANIL	ANILINE	ND	R	0.13000000 µg/g		3ER-59	R		2.00000	ND
ES5-94-01	ANIL	ANILINE	ND	DR	0.13000000 µg/g		3ER-59	R		2.00000	ND
ES5-94-01	ANTRC	ANTHRACENE	LT		0.71000000 µg/g		3ER-59			5.20000	LT
ES5-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000 µg/g		3ER-59			5.20000	LT
ES5-94-01	ATZ	ATRAZINE	LT		0.06500000 µg/g		3ER-59			5.90000	LT
ES5-94-01	ATZ	ATRAZINE	LT	D	0.06500000 µg/g		3ER-59			5.90000	LT
ES5-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000 µg/g		3ER-59			6.80000	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-59			6.80000	LT
ES5-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-59			5.00000	LT
ES5-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-59			5.00000	LT
ES5-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-59			0.68000	LT
ES5-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-59			0.68000	LT
ES5-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-59			7.70000	LT
ES5-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-59			7.70000	LT
ES5-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-59			9.80000	LT
ES5-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-59			9.80000	LT
ES5-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-59			14.00000	LT
ES5-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-59			14.00000	LT
ES5-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-59			10.00000	LT
ES5-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-59			10.00000	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			17.00000	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-59			17.00000	LT
ES5-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-59			28.00000	LT
ES5-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-59			28.00000	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-59			42.00000	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-59			42.00000	LT
ES5-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES5-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES5-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES5-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES5-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-59			15.00000	LT
ES5-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-59			15.00000	LT
ES5-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-59			10.00000	LT
ES5-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-59			10.00000	LT
ES5-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-59			4.00000	LT
ES5-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-59			4.00000	LT
ES5-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-59			7.40000	LT
ES5-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3ER-59			7.40000	LT
ES5-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-59			12.00000	LT
ES5-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-59			12.00000	LT
ES5-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-59			54.00000	LT
ES5-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-59			54.00000	LT
ES5-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-59			8.30000	LT
ES5-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-59			8.30000	LT
ES5-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-59			37.00000	LT
ES5-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-59			37.00000	LT
ES5-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-59			10.00000	LT
ES5-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-59			10.00000	LT
ES5-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-59			15.00000	LT
ES5-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-59			15.00000	LT
ES5-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-59			5.30000	LT
ES5-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-59			5.30000	LT
ES5-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-59			12.00000	LT
ES5-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-59			12.00000	LT
ES5-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-59			12.00000	LT
ES5-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-59			12.00000	LT
ES5-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-59	R		3.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-59	R		3.00000	ND
ES5-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-59			5.10000	LT
ES5-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-59			5.10000	LT
ES5-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-59			5.50000	LT
ES5-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-59			5.50000	LT
ES5-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-59			8.50000	LT
ES5-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3ER-59			8.50000	LT
ES5-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-59			5.90000	LT
ES5-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-59			5.90000	LT
ES5-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-59			3.30000	LT
ES5-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3ER-59			3.30000	LT
ES5-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-59			26.00000	LT
ES5-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3ER-59			26.00000	LT
ES5-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-59			2.20000	LT
ES5-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-59			2.20000	LT
ES5-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-59			33.00000	LT
ES5-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-59			33.00000	LT
ES5-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-59			1.50000	LT
ES5-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-59			1.50000	LT
ES5-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-59			18.00000	LT
ES5-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3ER-59			18.00000	LT
ES5-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-59			5.00000	LT
ES5-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-59			5.00000	LT
ES5-94-01	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES5-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES5-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-59			50.00000	LT
ES5-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-59			50.00000	LT
ES5-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES5-94-01	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES5-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-59			24.00000	LT
ES5-94-01	FANT	FLUORANTHENE	LT	D	0.03200000	µg/g	3ER-59			24.00000	LT
ES5-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-59			9.20000	LT
ES5-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3ER-59			9.20000	LT
ES5-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-59			8.70000	LT
ES5-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-59			8.70000	LT
ES5-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-59			38.00000	LT
ES5-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-59			38.00000	LT
ES5-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-59			28.00000	LT
ES5-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-59			28.00000	LT
ES5-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-59			21.00000	LT
ES5-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-59			21.00000	LT
ES5-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-59			7.80000	LT
ES5-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-59			7.80000	LT
ES5-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-59			2.40000	LT
ES5-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-59			2.40000	LT
ES5-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES5-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES5-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-59			7.20000	LT
ES5-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-59			7.20000	LT
ES5-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-59			11.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-59			11.00000	LT
ES5-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-59			24.00000	LT
ES5-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-59			24.00000	LT
ES5-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-59			21.00000	LT
ES5-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-59			21.00000	LT
ES5-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-59			0.50000	LT
ES5-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-59			0.50000	LT
ES5-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-59			0.68200	LT
ES5-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-59			0.68200	LT
ES5-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-59			9.70000	LT
ES5-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-59			9.70000	LT
ES5-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-59			6.80000	LT
ES5-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-59			6.80000	LT
ES5-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-59			3.70000	LT
ES5-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-59			3.70000	LT
ES5-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-59			27.00000	LT
ES5-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-59			27.00000	LT
ES5-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES5-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-59	R		13.00000	ND
ES5-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-59	R		13.00000	ND
ES5-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-59			9.10000	LT
ES5-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-59			9.10000	LT
ES5-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-59			9.90000	LT
ES5-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3ER-59			9.90000	LT
ES5-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-59			2.20000	LT
ES5-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-59			2.20000	LT
ES5-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-59			14.00000	LT
ES5-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-59			14.00000	LT
ES5-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-59			18.00000	LT
ES5-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-59			37.00000	LT
ES5-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-59			37.00000	LT
ES5-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3ER-59			17.00000	LT
ES5-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	3ER-59			17.00000	LT
ES5-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-59			19.00000	LT
ES5-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-59			19.00000	LT
ES5-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-59	R		17.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g	3ER-59	R		17.00000	ND
ES5-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-60			5.80000	LT
ES5-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-60			2.40000	LT
ES5-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-60			1.20000	LT
ES5-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-60			13.00000	LT
ES5-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-60			3.40000	LT
ES5-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-60	K		0.87400	LT
ES5-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-60			1.50000	LT
ES5-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-60			1.70000	LT
ES5-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-60			2.80000	LT
ES5-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-60			3.60000	LT
ES5-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-60			8.40000	LT
ES5-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-60			4.40000	LT
ES5-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-60			180.00000	LT
ES5-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-60			0.39700	LT
ES5-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-60			8.80000	LT
ES5-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-60			0.60000	LT
ES5-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-60			2.80000	LT
ES5-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-60			2.60000	LT
ES5-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-60			1.30000	LT
ES5-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-60			3.60000	LT
ES5-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES5-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-60			8.20000	LT
ES5-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-60			5.00000	LT
ES5-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-60			21.00000	LT
ES5-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-60			15.00000	LT
ES5-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-60			2.90000	LT
ES5-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-60	R		50.00000	ND
ES5-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-60			22.00000	LT
ES5-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-60	R		1.00000	ND
ES5-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-60			8.50000	LT
ES5-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-60			23.00000	LT
ES5-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-60			2.80000	LT
ES5-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES5-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-60			96.00000	LT
ES5-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-60			5.30000	LT
ES5-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-60			23.00000	LT
ES5-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-60			13.00000	LT
ES5-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-60			5.80000	LT
ES5-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-60			5.10000	LT
ES5-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES5-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-60			5.20000	LT
ES5-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-60			5.90000	LT
ES5-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-60			6.80000	LT
ES5-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-60			5.00000	LT
ES5-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-60			0.68000	LT
ES5-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-60			7.70000	LT
ES5-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-60			9.80000	LT
ES5-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-60			14.00000	LT
ES5-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-60			10.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-60			17.00000	LT
ES5-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-60			28.00000	LT
ES5-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-60			42.00000	LT
ES5-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES5-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-60	R		3.10000	ND
ES5-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-60			15.00000	LT
ES5-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-60			10.00000	LT
ES5-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-60			4.00000	LT
ES5-94-02	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-60			7.40000	LT
ES5-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-60			12.00000	LT
ES5-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-60			54.00000	LT
ES5-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-60			8.30000	LT
ES5-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-60			37.00000	LT
ES5-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-60			10.00000	LT
ES5-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-60			15.00000	LT
ES5-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-60			5.30000	LT
ES5-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-60			12.00000	LT
ES5-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-60			12.00000	LT
ES5-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-60	R		3.00000	ND
ES5-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-60			5.10000	LT
ES5-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-60			5.50000	LT
ES5-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-60			8.50000	LT
ES5-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-60			5.90000	LT
ES5-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-60			3.30000	LT
ES5-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-60			26.00000	LT
ES5-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-60			2.20000	LT
ES5-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-60			33.00000	LT
ES5-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-60			1.50000	LT
ES5-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-60			18.00000	LT
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-60			5.00000	LT
ES5-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-60	R		6.00000	ND
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-60			50.00000	LT
ES5-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-60	R		20.00000	ND
ES5-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-60			24.00000	LT
ES5-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-60			9.20000	LT
ES5-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-60			8.70000	LT
ES5-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-60			38.00000	LT
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-60			28.00000	LT
ES5-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-60			21.00000	LT
ES5-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-60			7.80000	LT
ES5-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-60			2.40000	LT
ES5-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-60	R		20.00000	ND
ES5-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3ER-60			7.20000	LT
ES5-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-60			11.00000	LT
ES5-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-60			24.00000	LT
ES5-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-60			21.00000	LT
ES5-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-60			0.50000	LT
ES5-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-60			0.68200	LT
ES5-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-60			9.70000	LT
ES5-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-60			6.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-60			3.70000	LT
ES5-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-60			27.00000	LT
ES5-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES5-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-60	R		13.00000	ND
ES5-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-60			9.10000	LT
ES5-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-60			9.90000	LT
ES5-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-60			2.20000	LT
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-60			18.00000	LT
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-60			14.00000	LT
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-60			18.00000	LT
ES5-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-60			37.00000	LT
ES5-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3ER-60			17.00000	LT
ES5-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-60			19.00000	LT
ES5-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-60	R		17.00000	ND
ES5-94-02	UNK522	UNKNOWN		S	0.90000000	µg/g	3ER-60	S		20.00000	
ES6-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-59			5.80000	LT
ES6-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-59			5.80000	LT
ES6-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-59			2.40000	LT
ES6-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-59			2.40000	LT
ES6-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			1.20000	LT
ES6-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-59			1.20000	LT
ES6-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-59			13.00000	LT
ES6-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-59			13.00000	LT
ES6-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			3.40000	LT
ES6-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-59			3.40000	LT
ES6-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-59			0.45800	LT
ES6-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-59			0.45800	LT
ES6-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-59			1.50000	LT
ES6-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-59			1.50000	LT
ES6-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-59			1.70000	LT
ES6-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-59			1.70000	LT
ES6-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-59			2.80000	LT
ES6-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-59			2.80000	LT
ES6-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-59			3.60000	LT
ES6-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-59			3.60000	LT
ES6-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-59			8.40000	LT
ES6-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-59			8.40000	LT
ES6-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-59			4.40000	LT
ES6-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-59			4.40000	LT
ES6-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-59			180.00000	LT
ES6-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-59			180.00000	LT
ES6-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-59			0.39700	LT
ES6-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-59			0.39700	LT
ES6-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-59			8.80000	LT
ES6-94-01	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-59			8.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-59			0.60000	LT
ES6-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-59			0.60000	LT
ES6-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-59			2.80000	LT
ES6-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-59			2.80000	LT
ES6-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-59			2.60000	LT
ES6-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-59			2.60000	LT
ES6-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-59			1.30000	LT
ES6-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-59			1.30000	LT
ES6-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-59			3.60000	LT
ES6-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-59			3.60000	LT
ES6-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES6-94-01	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES6-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-59			8.20000	LT
ES6-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-59			8.20000	LT
ES6-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-59			21.00000	LT
ES6-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-59			21.00000	LT
ES6-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-59			15.00000	LT
ES6-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-59			15.00000	LT
ES6-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-59			2.90000	LT
ES6-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-59			2.90000	LT
ES6-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-59	R		50.00000	ND
ES6-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-59	R		50.00000	ND
ES6-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-59			22.00000	LT
ES6-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-59			22.00000	LT
ES6-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-59	R		1.00000	ND
ES6-94-01	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3ER-59	R		1.00000	ND
ES6-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-59			8.50000	LT
ES6-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-59			8.50000	LT
ES6-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-59			23.00000	LT
ES6-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-59			23.00000	LT
ES6-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-59			2.80000	LT
ES6-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-59			2.80000	LT
ES6-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES6-94-01	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES6-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-59			96.00000	LT
ES6-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-59			96.00000	LT
ES6-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			5.30000	LT
ES6-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-59			5.30000	LT
ES6-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-59			23.00000	LT
ES6-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-59			23.00000	LT
ES6-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-59			13.00000	LT
ES6-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-59			13.00000	LT
ES6-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-59			5.80000	LT
ES6-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-59			5.80000	LT
ES6-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-59			5.10000	LT
ES6-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-59			5.10000	LT
ES6-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES6-94-01	ANIL	ANILINE	ND	DR	0.13000000	µg/g	3ER-59	R		2.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-59			5.20000	LT
ES6-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-59			5.20000	LT
ES6-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-59			5.90000	LT
ES6-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-59			5.90000	LT
ES6-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-59			6.80000	LT
ES6-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-59			6.80000	LT
ES6-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-59			0.68000	LT
ES6-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-59			0.68000	LT
ES6-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-59			7.70000	LT
ES6-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-59			7.70000	LT
ES6-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-59			9.80000	LT
ES6-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-59			9.80000	LT
ES6-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-59			14.00000	LT
ES6-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-59			14.00000	LT
ES6-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-59			10.00000	LT
ES6-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-59			10.00000	LT
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			17.00000	LT
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-59			17.00000	LT
ES6-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-59			28.00000	LT
ES6-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-59			28.00000	LT
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-59			42.00000	LT
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-59			42.00000	LT
ES6-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES6-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES6-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES6-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-59			15.00000	LT
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-59			15.00000	LT
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-59			10.00000	LT
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-59			10.00000	LT
ES6-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-59			4.00000	LT
ES6-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-59			4.00000	LT
ES6-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-59			7.40000	LT
ES6-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3ER-59			7.40000	LT
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-59			12.00000	LT
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-59			12.00000	LT
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-59			54.00000	LT
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-59			54.00000	LT
ES6-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-59			8.30000	LT
ES6-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-59			8.30000	LT
ES6-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-59			37.00000	LT
ES6-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-59			37.00000	LT
ES6-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-59			10.00000	LT
ES6-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-59			10.00000	LT
ES6-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-59			15.00000	LT
ES6-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-59			15.00000	LT
ES6-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-59			5.30000	LT
ES6-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-59			5.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-59			12.00000	LT
ES6-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-59			12.00000	LT
ES6-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-59			12.00000	LT
ES6-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-59			12.00000	LT
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-59	R		3.00000	ND
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-59	R		3.00000	ND
ES6-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-59			5.10000	LT
ES6-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-59			5.10000	LT
ES6-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-59			5.50000	LT
ES6-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-59			5.50000	LT
ES6-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3ER-59			8.50000	LT
ES6-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g	3ER-59			8.50000	LT
ES6-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-59			5.90000	LT
ES6-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-59			5.90000	LT
ES6-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3ER-59			3.30000	LT
ES6-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g	3ER-59			3.30000	LT
ES6-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-59			26.00000	LT
ES6-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	3ER-59			26.00000	LT
ES6-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-59			2.20000	LT
ES6-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-59			2.20000	LT
ES6-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-59			33.00000	LT
ES6-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-59			33.00000	LT
ES6-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-59			1.50000	LT
ES6-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-59			1.50000	LT
ES6-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-59			18.00000	LT
ES6-94-01	ENDRN ENDRIN	LT	D	1.30000000	µg/g	3ER-59			18.00000	LT
ES6-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-59			5.00000	LT
ES6-94-01	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES6-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-59			50.00000	LT
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-59			50.00000	LT
ES6-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES6-94-01	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES6-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-59			24.00000	LT
ES6-94-01	FANT FLUORANTHENE	LT	D	0.03200000	µg/g	3ER-59			24.00000	LT
ES6-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-59			9.20000	LT
ES6-94-01	FLRENE FLUORENE	LT	D	0.06500000	µg/g	3ER-59			9.20000	LT
ES6-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-59			8.70000	LT
ES6-94-01	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-59			8.70000	LT
ES6-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-59			38.00000	LT
ES6-94-01	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-59			38.00000	LT
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-59			28.00000	LT
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-59			28.00000	LT
ES6-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-59			21.00000	LT
ES6-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-59			21.00000	LT
ES6-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-59			7.80000	LT
ES6-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g	3ER-59			7.80000	LT
ES6-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-59			2.40000	LT
ES6-94-01	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	3ER-59			2.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES6-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES6-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-59			7.20000	LT
ES6-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-59			7.20000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-59			11.00000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-59			11.00000	LT
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-59			24.00000	LT
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-59			24.00000	LT
ES6-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-59			21.00000	LT
ES6-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-59			21.00000	LT
ES6-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-59			0.50000	LT
ES6-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-59			0.50000	LT
ES6-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-59			0.68200	LT
ES6-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-59			0.68200	LT
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-59			9.70000	LT
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-59			9.70000	LT
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-59			6.80000	LT
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-59			6.80000	LT
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-59			3.70000	LT
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-59			3.70000	LT
ES6-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-59			27.00000	LT
ES6-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-59			27.00000	LT
ES6-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES6-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-59	R		13.00000	ND
ES6-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-59	R		13.00000	ND
ES6-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-59			9.10000	LT
ES6-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-59			9.10000	LT
ES6-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-59			9.90000	LT
ES6-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3ER-59			9.90000	LT
ES6-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-59			2.20000	LT
ES6-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-59			2.20000	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-59			14.00000	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-59			14.00000	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-59			18.00000	LT
ES6-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-59			37.00000	LT
ES6-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-59			37.00000	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	PYR PYRENE	LT		0.08300000	µg/g	3ER-59			17.00000	LT
ES6-94-01	PYR PYRENE	LT	D	0.08300000	µg/g	3ER-59			17.00000	LT
ES6-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-59			19.00000	LT
ES6-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-59			19.00000	LT
ES6-94-01	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3ER-59	R		17.00000	ND
ES6-94-01	TXPHE TOXAPHENE	LT	D	12.00000000	µg/g	3ER-59	R		17.00000	ND
ES7-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-59			5.80000	LT
ES7-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-59			5.80000	LT
ES7-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-59			2.40000	LT
ES7-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-59			2.40000	LT
ES7-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			1.20000	LT
ES7-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-59			1.20000	LT
ES7-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-59			13.00000	LT
ES7-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-59			13.00000	LT
ES7-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			3.40000	LT
ES7-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-59			3.40000	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-59			0.45800	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-59			0.45800	LT
ES7-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-59			1.50000	LT
ES7-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-59			1.50000	LT
ES7-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-59			1.70000	LT
ES7-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-59			1.70000	LT
ES7-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-59			2.80000	LT
ES7-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-59			2.80000	LT
ES7-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-59			3.60000	LT
ES7-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-59			3.60000	LT
ES7-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-59			8.40000	LT
ES7-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-59			8.40000	LT
ES7-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-59			4.40000	LT
ES7-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-59			4.40000	LT
ES7-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-59			180.00000	LT
ES7-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-59			180.00000	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-59			0.39700	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-59			0.39700	LT
ES7-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-59			8.80000	LT
ES7-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-59			8.80000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-59			0.60000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-59			0.60000	LT
ES7-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-59			2.80000	LT
ES7-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-59			2.80000	LT
ES7-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-59			2.60000	LT
ES7-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-59			2.60000	LT
ES7-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-59			1.30000	LT
ES7-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-59			1.30000	LT
ES7-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-59			3.60000	LT
ES7-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-59			3.60000	LT
ES7-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES7-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES7-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-59			8.20000	LT
ES7-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-59			8.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-59			21.00000	LT
ES7-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-59			21.00000	LT
ES7-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-59			15.00000	LT
ES7-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-59			15.00000	LT
ES7-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-59			2.90000	LT
ES7-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-59			2.90000	LT
ES7-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-59	R		50.00000	ND
ES7-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-59	R		50.00000	ND
ES7-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-59			22.00000	LT
ES7-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-59			22.00000	LT
ES7-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-59	R		1.00000	ND
ES7-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3ER-59	R		1.00000	ND
ES7-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-59			8.50000	LT
ES7-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-59			8.50000	LT
ES7-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-59			23.00000	LT
ES7-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-59			23.00000	LT
ES7-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-59			2.80000	LT
ES7-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-59			2.80000	LT
ES7-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES7-94-01	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES7-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-59			96.00000	LT
ES7-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-59			96.00000	LT
ES7-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			5.30000	LT
ES7-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-59			5.30000	LT
ES7-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-59			23.00000	LT
ES7-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-59			23.00000	LT
ES7-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-59			13.00000	LT
ES7-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g	3ER-59			13.00000	LT
ES7-94-01	ANAPN ACENEPHTHENE			0.31000000	µg/g	3ER-59			5.80000	LT
ES7-94-01	ANAPN ACENEPHTHENE		D	0.26000000	µg/g	3ER-59			5.80000	LT
ES7-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-59			5.10000	LT
ES7-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-59			5.10000	LT
ES7-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES7-94-01	ANIL ANILINE	ND	DR	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES7-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-59			5.20000	LT
ES7-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	3ER-59			5.20000	LT
ES7-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-59			5.90000	LT
ES7-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	3ER-59			5.90000	LT
ES7-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-59			6.80000	LT
ES7-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-59			6.80000	LT
ES7-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-59			0.68000	LT
ES7-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-59			0.68000	LT
ES7-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-59			7.70000	LT
ES7-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-59			7.70000	LT
ES7-94-01	BAANT BENZO [A] ANTHRACENE			1.20000000	µg/g	3ER-59			9.80000	LT
ES7-94-01	BAANT BENZO [A] ANTHRACENE		D	1.00000000	µg/g	3ER-59			9.80000	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-59			14.00000	LT
ES7-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-59			14.00000	LT
ES7-94-01	BBFAN	BENZO [B] FLUORANTHENE			2.40000000	µg/g	3ER-59			10.00000	LT
ES7-94-01	BBFAN	BENZO [B] FLUORANTHENE		D	1.90000000	µg/g	3ER-59			10.00000	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			17.00000	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-59			17.00000	LT
ES7-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-59			28.00000	LT
ES7-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-59			28.00000	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-59			42.00000	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-59			42.00000	LT
ES7-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES7-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES7-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES7-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES7-94-01	BGHIPY	BENZO [G,H,I] PERYLENE			0.92000000	µg/g	3ER-59			15.00000	LT
ES7-94-01	BGHIPY	BENZO [G,H,I] PERYLENE		D	0.80000000	µg/g	3ER-59			15.00000	LT
ES7-94-01	BKFAN	BENZO [K] FLUORANTHENE			0.77000000	µg/g	3ER-59			10.00000	LT
ES7-94-01	BKFAN	BENZO [K] FLUORANTHENE		D	0.69000000	µg/g	3ER-59			10.00000	LT
ES7-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-59			4.00000	LT
ES7-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-59			4.00000	LT
ES7-94-01	CHRY	CHRYSENE			1.60000000	µg/g	3ER-59			7.40000	LT
ES7-94-01	CHRY	CHRYSENE		D	1.20000000	µg/g	3ER-59			7.40000	LT
ES7-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-59			12.00000	LT
ES7-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-59			12.00000	LT
ES7-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-59			54.00000	LT
ES7-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-59			54.00000	LT
ES7-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-59			8.30000	LT
ES7-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-59			8.30000	LT
ES7-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-59			37.00000	LT
ES7-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-59			37.00000	LT
ES7-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-59			10.00000	LT
ES7-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-59			10.00000	LT
ES7-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-59			15.00000	LT
ES7-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-59			15.00000	LT
ES7-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-59			5.30000	LT
ES7-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-59			5.30000	LT
ES7-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-59			12.00000	LT
ES7-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-59			12.00000	LT
ES7-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-59			12.00000	LT
ES7-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-59			12.00000	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-59	R		3.00000	ND
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-59	R		3.00000	ND
ES7-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-59			5.10000	LT
ES7-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-59			5.10000	LT
ES7-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-59			5.50000	LT
ES7-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-59			5.50000	LT
ES7-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-59			8.50000	LT
ES7-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3ER-59			8.50000	LT
ES7-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-59			5.90000	LT
ES7-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-59			5.90000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-59			3.30000	LT
ES7-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3ER-59			3.30000	LT
ES7-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-59			26.00000	LT
ES7-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3ER-59			26.00000	LT
ES7-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-59			2.20000	LT
ES7-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-59			2.20000	LT
ES7-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-59			33.00000	LT
ES7-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-59			33.00000	LT
ES7-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-59			1.50000	LT
ES7-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-59			1.50000	LT
ES7-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-59			18.00000	LT
ES7-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3ER-59			18.00000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-59			5.00000	LT
ES7-94-01	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES7-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-59			50.00000	LT
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-59			50.00000	LT
ES7-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES7-94-01	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES7-94-01	FANT	FLUORANTHENE			1.20000000	µg/g	3ER-59			24.00000	LT
ES7-94-01	FANT	FLUORANTHENE		D	0.95000000	µg/g	3ER-59			24.00000	LT
ES7-94-01	FLRENE	FLUORENE			0.13000000	µg/g	3ER-59			9.20000	LT
ES7-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3ER-59			9.20000	LT
ES7-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-59			8.70000	LT
ES7-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-59			8.70000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-59			38.00000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-59			38.00000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-59			28.00000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-59			28.00000	LT
ES7-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-59			21.00000	LT
ES7-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-59			21.00000	LT
ES7-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-59			7.80000	LT
ES7-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-59			7.80000	LT
ES7-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-59			2.40000	LT
ES7-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-59			2.40000	LT
ES7-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES7-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES7-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-59			7.20000	LT
ES7-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-59			7.20000	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-59			11.00000	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-59			11.00000	LT
ES7-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-59			24.00000	LT
ES7-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-59			24.00000	LT
ES7-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-59			21.00000	LT
ES7-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-59			21.00000	LT
ES7-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-59			0.50000	LT
ES7-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-59			0.50000	LT
ES7-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-59			0.68200	LT
ES7-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-59			0.68200	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-59			9.70000	LT
ES7-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-59			9.70000	LT
ES7-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-59			6.80000	LT
ES7-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-59			6.80000	LT
ES7-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-59			3.70000	LT
ES7-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-59			3.70000	LT
ES7-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-59			27.00000	LT
ES7-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-59			27.00000	LT
ES7-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-59	R		9.10000	ND
ES7-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-59	R		13.00000	ND
ES7-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-59	R		13.00000	ND
ES7-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-59			9.10000	LT
ES7-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-59			9.10000	LT
ES7-94-01	PHANT	PHENANTHRENE			1.50000000	µg/g	3ER-59			9.90000	LT
ES7-94-01	PHANT	PHENANTHRENE		D	1.30000000	µg/g	3ER-59			9.90000	LT
ES7-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-59			2.20000	LT
ES7-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-59			2.20000	LT
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-59			14.00000	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-59			14.00000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-59			18.00000	LT
ES7-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-59			37.00000	LT
ES7-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-59			37.00000	LT
ES7-94-01	PYR	PYRENE			1.90000000	µg/g	3ER-59			17.00000	LT
ES7-94-01	PYR	PYRENE		D	2.00000000	µg/g	3ER-59			17.00000	LT
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-59			19.00000	LT
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-59			19.00000	LT
ES7-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-59	R		17.00000	ND
ES7-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-59	R		17.00000	ND
ES8-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-60			5.80000	LT
ES8-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-60			2.40000	LT
ES8-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-60			1.20000	LT
ES8-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-60			13.00000	LT
ES8-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-60			3.40000	LT
ES8-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-60	K		0.87400	LT
ES8-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-60			1.50000	LT
ES8-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-60			1.70000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-60			2.80000	LT
ES8-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-60			3.60000	LT
ES8-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-60			8.40000	LT
ES8-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-60			4.40000	LT
ES8-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-60			180.00000	LT
ES8-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-60			0.39700	LT
ES8-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-60			8.80000	LT
ES8-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-60			0.60000	LT
ES8-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-60			2.80000	LT
ES8-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-60			2.60000	LT
ES8-94-01	2MNAP	2-METHYLNAPHTHALENE			4.90000000	µg/g	3ER-60			1.30000	LT
ES8-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-60			3.60000	LT
ES8-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES8-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-60			8.20000	LT
ES8-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-60			5.00000	LT
ES8-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-60			21.00000	LT
ES8-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-60			15.00000	LT
ES8-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-60			2.90000	LT
ES8-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-60	R		50.00000	ND
ES8-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-60			22.00000	LT
ES8-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-60	R		1.00000	ND
ES8-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-60			8.50000	LT
ES8-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-60			23.00000	LT
ES8-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-60			2.80000	LT
ES8-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES8-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-60			96.00000	LT
ES8-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-60			5.30000	LT
ES8-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-60			23.00000	LT
ES8-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-60			13.00000	LT
ES8-94-01	ANAPN	ACENEPHTHENE			60.00000000	µg/g	3ER-60			5.80000	LT
ES8-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-60			5.10000	LT
ES8-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES8-94-01	ANTRC	ANTHRACENE			70.00000000	µg/g	3ER-60			5.20000	LT
ES8-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-60			5.90000	LT
ES8-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-60			6.80000	LT
ES8-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-60			5.00000	LT
ES8-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-60			0.68000	LT
ES8-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-60			7.70000	LT
ES8-94-01	BAANT	BENZO [A] ANTHRACENE			100.0000000	µg/g	3ER-60			9.80000	LT
ES8-94-01	BAPYR	BENZO [A] PYRENE			100.0000000	µg/g	3ER-60			14.00000	LT
ES8-94-01	BBFAN	BENZO [B] FLUORANTHENE			100.0000000	µg/g	3ER-60			10.00000	LT
ES8-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-60			17.00000	LT
ES8-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-60			28.00000	LT
ES8-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-60			42.00000	LT
ES8-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES8-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-60	R		3.10000	ND
ES8-94-01	BGHIPY	BENZO [G,H,I] PERYLENE			60.00000000	µg/g	3ER-60			15.00000	LT
ES8-94-01	BKFAN	BENZO [K] FLUORANTHENE			100.0000000	µg/g	3ER-60			10.00000	LT
ES8-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-60			4.00000	LT
ES8-94-01	CHRY	CHRYSENE			200.0000000	µg/g	3ER-60			7.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-60			12.00000	LT
ES8-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-60			54.00000	LT
ES8-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-60			8.30000	LT
ES8-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-60			37.00000	LT
ES8-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-60			10.00000	LT
ES8-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-60			15.00000	LT
ES8-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-60			5.30000	LT
ES8-94-01	DBAHA DIBENZ [AH] ANTHRACENE			30.00000000	µg/g	3ER-60			12.00000	LT
ES8-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-60			12.00000	LT
ES8-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-60	R		3.00000	ND
ES8-94-01	DBZFU DIBENZOFURAN			20.00000000	µg/g	3ER-60			5.10000	LT
ES8-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-60			5.50000	LT
ES8-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3ER-60			8.50000	LT
ES8-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-60			5.90000	LT
ES8-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3ER-60			3.30000	LT
ES8-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-60			26.00000	LT
ES8-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-60			2.20000	LT
ES8-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-60			33.00000	LT
ES8-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-60			1.50000	LT
ES8-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-60			18.00000	LT
ES8-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-60			5.00000	LT
ES8-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-60	R		6.00000	ND
ES8-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-60			50.00000	LT
ES8-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-60	R		20.00000	ND
ES8-94-01	FANT FLUORANTHENE			200.0000000	µg/g	3ER-60			24.00000	LT
ES8-94-01	FLRENE FLUORENE			40.00000000	µg/g	3ER-60			9.20000	LT
ES8-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-60			8.70000	LT
ES8-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-60			38.00000	LT
ES8-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-60			28.00000	LT
ES8-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE			60.00000000	µg/g	3ER-60			21.00000	LT
ES8-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-60			7.80000	LT
ES8-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-60			2.40000	LT
ES8-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-60	R		20.00000	ND
ES8-94-01	LIN LINDANE	LT		0.10000000	µg/g	3ER-60			7.20000	LT
ES8-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-60			11.00000	LT
ES8-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-60			24.00000	LT
ES8-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-60			21.00000	LT
ES8-94-01	NAP NAPHTHALENE			20.00000000	µg/g	3ER-60			0.50000	LT
ES8-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-60			0.68200	LT
ES8-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-60			9.70000	LT
ES8-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-60			6.80000	LT
ES8-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-60			3.70000	LT
ES8-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-60			27.00000	LT
ES8-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-60	R		9.10000	ND
ES8-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-60	R		13.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-60			9.10000	LT
ES8-94-01	PHANT	PHENANTHRENE			400.0000000	µg/g	3ER-60			9.90000	LT
ES8-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-60			2.20000	LT
ES8-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-60			18.00000	LT
ES8-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-60			14.00000	LT
ES8-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-60			18.00000	LT
ES8-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-60			37.00000	LT
ES8-94-01	PYR	PYRENE			400.0000000	µg/g	3ER-60			17.00000	LT
ES8-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-60			19.00000	LT
ES8-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-60	R		17.00000	ND
ES8-94-01	UNK522	UNKNOWN		S	6.00000000	µg/g	3ER-60	S		20.00000	
ES8-94-01	UNK522	UNKNOWN		D	7.00000000	µg/g	3ER-60	S		20.00000	
ES8-94-01	UNK578	UNKNOWN		S	3.00000000	µg/g	3ER-60	S		5.00000	
ES8-94-01	UNK618	UNKNOWN		S	6.00000000	µg/g	3ER-60	S		9.00000	
ES8-94-01	UNK618	UNKNOWN		D	6.00000000	µg/g	3ER-60	S		9.00000	
ES8-94-01	UNK618	UNKNOWN		D	5.00000000	µg/g	3ER-60	S		9.00000	
ES8-94-01	UNK702	UNKNOWN		S	5.00000000	µg/g	3ER-60	S		30.00000	
ES8-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-59			5.80000	LT
ES8-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-59			2.40000	LT
ES8-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			1.20000	LT
ES8-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-59			13.00000	LT
ES8-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-59			3.40000	LT
ES8-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-59			0.45800	LT
ES8-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-59			1.50000	LT
ES8-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-59			1.70000	LT
ES8-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-59			2.80000	LT
ES8-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-59			3.60000	LT
ES8-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-59			8.40000	LT
ES8-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-59			4.40000	LT
ES8-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-59			180.00000	LT
ES8-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-59			0.39700	LT
ES8-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-59			8.80000	LT
ES8-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-59			0.60000	LT
ES8-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-59			2.80000	LT
ES8-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-59			2.60000	LT
ES8-94-02	2MNAP	2-METHYLNAPHTHALENE			0.57000000	µg/g	3ER-59			1.30000	LT
ES8-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-59			3.60000	LT
ES8-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-59	R		31.00000	ND
ES8-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-59			8.20000	LT
ES8-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-59			5.00000	LT
ES8-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-59			21.00000	LT
ES8-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-59			15.00000	LT
ES8-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-59			2.90000	LT
ES8-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-59	R		50.00000	ND
ES8-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-59			22.00000	LT
ES8-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-59	R		1.00000	ND
ES8-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-59			8.50000	LT
ES8-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-59			23.00000	LT
ES8-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-59			2.80000	LT
ES8-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-59	R		31.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-59			96.00000	LT
ES8-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			5.30000	LT
ES8-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-59			23.00000	LT
ES8-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-59			13.00000	LT
ES8-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-59			5.80000	LT
ES8-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-59			5.10000	LT
ES8-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES8-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-59			5.20000	LT
ES8-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-59			5.90000	LT
ES8-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-59			6.80000	LT
ES8-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-59			5.00000	LT
ES8-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-59			0.68000	LT
ES8-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-59			7.70000	LT
ES8-94-02	BAANT	BENZO [A] ANTHRACENE			0.21000000	µg/g	3ER-59			9.80000	LT
ES8-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-59			14.00000	LT
ES8-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-59			10.00000	LT
ES8-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-59			17.00000	LT
ES8-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-59			28.00000	LT
ES8-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-59			42.00000	LT
ES8-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-59	R		2.00000	ND
ES8-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-59	R		3.10000	ND
ES8-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-59			15.00000	LT
ES8-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-59			10.00000	LT
ES8-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-59			4.00000	LT
ES8-94-02	CHRY	CHRYSENE			0.30000000	µg/g	3ER-59			7.40000	LT
ES8-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-59			12.00000	LT
ES8-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-59			54.00000	LT
ES8-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-59			8.30000	LT
ES8-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-59			37.00000	LT
ES8-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-59			10.00000	LT
ES8-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-59			15.00000	LT
ES8-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-59			5.30000	LT
ES8-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-59			12.00000	LT
ES8-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-59			12.00000	LT
ES8-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-59	R		3.00000	ND
ES8-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-59			5.10000	LT
ES8-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-59			5.50000	LT
ES8-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-59			8.50000	LT
ES8-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-59			5.90000	LT
ES8-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-59			3.30000	LT
ES8-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-59			26.00000	LT
ES8-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-59			2.20000	LT
ES8-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-59			33.00000	LT
ES8-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-59			1.50000	LT
ES8-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-59			18.00000	LT
ES8-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-59			5.00000	LT
ES8-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-59	R		6.00000	ND
ES8-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-59			50.00000	LT
ES8-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-59	R		20.00000	ND
ES8-94-02	FANT	FLUORANTHENE			0.18000000	µg/g	3ER-59			24.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-02	FLRENE	FLUORENE	LT		0.06500000 µg/g		3ER-59			9.20000	LT
ES8-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000 µg/g		3ER-59			8.70000	LT
ES8-94-02	HPCL	HEPTACHLOR	LT		0.24000000 µg/g		3ER-59			38.00000	LT
ES8-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000 µg/g		3ER-59			28.00000	LT
ES8-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000 µg/g		3ER-59			21.00000	LT
ES8-94-02	ISODR	ISODRIN	LT		0.48000000 µg/g		3ER-59			7.80000	LT
ES8-94-02	ISOPHR	ISOPHORONE	LT		0.39000000 µg/g		3ER-59			2.40000	LT
ES8-94-02	KEP	KEPONE	ND	R	1.30000000 µg/g		3ER-59	R		20.00000	ND
ES8-94-02	LIN	LINDANE	LT		0.10000000 µg/g		3ER-59			7.20000	LT
ES8-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000 µg/g		3ER-59			11.00000	LT
ES8-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000 µg/g		3ER-59			24.00000	LT
ES8-94-02	MLTHN	MALATHION	LT		0.18000000 µg/g		3ER-59			21.00000	LT
ES8-94-02	NAP	NAPHTHALENE	LT		0.74000000 µg/g		3ER-59			0.50000	LT
ES8-94-02	NB	NITROBENZENE	LT		1.80000000 µg/g		3ER-59			0.68200	LT
ES8-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000 µg/g		3ER-59			9.70000	LT
ES8-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000 µg/g		3ER-59			6.80000	LT
ES8-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000 µg/g		3ER-59			3.70000	LT
ES8-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000 µg/g		3ER-59			27.00000	LT
ES8-94-02	PCB016	PCB 1016	LT		0.32000000 µg/g		3ER-59	R		9.10000	ND
ES8-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000 µg/g		3ER-59	R		9.10000	ND
ES8-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000 µg/g		3ER-59	R		9.10000	ND
ES8-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000 µg/g		3ER-59	R		9.10000	ND
ES8-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000 µg/g		3ER-59	R		9.10000	ND
ES8-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000 µg/g		3ER-59	R		9.10000	ND
ES8-94-02	PCB260	PCB 1260	LT		0.79000000 µg/g		3ER-59	R		13.00000	ND
ES8-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000 µg/g		3ER-59			9.10000	LT
ES8-94-02	PHANT	PHENANTHRENE			0.45000000 µg/g		3ER-59			9.90000	LT
ES8-94-02	PHENO	PHENOL	LT		0.05200000 µg/g		3ER-59			2.20000	LT
ES8-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000 µg/g		3ER-59			18.00000	LT
ES8-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000 µg/g		3ER-59			14.00000	LT
ES8-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000 µg/g		3ER-59			18.00000	LT
ES8-94-02	PRTHN	PARATHION	LT		1.70000000 µg/g		3ER-59			37.00000	LT
ES8-94-02	PYR	PYRENE			0.43000000 µg/g		3ER-59			17.00000	LT
ES8-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000 µg/g		3ER-59			19.00000	LT
ES8-94-02	TXPHE	TOXAPHENE	LT		12.00000000 µg/g		3ER-59	R		17.00000	ND
ES8-94-02	UNK632	UNKNOWN		S	0.40000000 µg/g		3ER-59	S		20.00000	
ES8-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000 µg/g		3ER-60			5.80000	LT
ES8-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000 µg/g		3ER-60			5.80000	LT
ES8-94-03	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000 µg/g		3ER-60			2.40000	LT
ES8-94-03	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000 µg/g		3ER-60			2.40000	LT
ES8-94-03	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000 µg/g		3ER-60			1.20000	LT
ES8-94-03	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000 µg/g		3ER-60			1.20000	LT
ES8-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000 µg/g		3ER-60			13.00000	LT
ES8-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000 µg/g		3ER-60			13.00000	LT
ES8-94-03	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000 µg/g		3ER-60			3.40000	LT
ES8-94-03	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000 µg/g		3ER-60			3.40000	LT
ES8-94-03	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000 µg/g		3ER-60	K		0.87400	LT
ES8-94-03	13DNB	1,3-DINITROBENZENE	ND	RD	0.63000000 µg/g		3ER-60	K		0.87400	LT
ES8-94-03	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000 µg/g		3ER-60			1.50000	LT
ES8-94-03	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000 µg/g		3ER-60			1.50000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-60			1.70000	LT
ES8-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-60			1.70000	LT
ES8-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-60			2.80000	LT
ES8-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-60			2.80000	LT
ES8-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-60			3.60000	LT
ES8-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-60			3.60000	LT
ES8-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-60			8.40000	LT
ES8-94-03	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-60			8.40000	LT
ES8-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-60			4.40000	LT
ES8-94-03	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-60			4.40000	LT
ES8-94-03	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-60			180.00000	LT
ES8-94-03	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-60			180.00000	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-60			0.39700	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-60			0.39700	LT
ES8-94-03	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-60			8.80000	LT
ES8-94-03	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-60			8.80000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-60			0.60000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-60			0.60000	LT
ES8-94-03	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-60			2.80000	LT
ES8-94-03	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-60			2.80000	LT
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-60			2.60000	LT
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-60			2.60000	LT
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-60			1.30000	LT
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-60			1.30000	LT
ES8-94-03	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-60			3.60000	LT
ES8-94-03	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-60			3.60000	LT
ES8-94-03	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES8-94-03	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES8-94-03	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-60			8.20000	LT
ES8-94-03	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-60			8.20000	LT
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-60			5.00000	LT
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-60			5.00000	LT
ES8-94-03	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-60			21.00000	LT
ES8-94-03	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-60			21.00000	LT
ES8-94-03	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-60			15.00000	LT
ES8-94-03	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-60			15.00000	LT
ES8-94-03	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-60			2.90000	LT
ES8-94-03	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-60			2.90000	LT
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-60	R		50.00000	ND
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-60	R		50.00000	ND
ES8-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-60			22.00000	LT
ES8-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-60			22.00000	LT
ES8-94-03	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-60	R		1.00000	ND
ES8-94-03	4CANIL 4-CHLOROANILINE	ND	RD	0.63000000	µg/g	3ER-60	R		1.00000	ND
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-60			8.50000	LT
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-60			8.50000	LT
ES8-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-60			23.00000	LT
ES8-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-60			23.00000	LT
ES8-94-03	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-60			2.80000	LT
ES8-94-03	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-60			2.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES8-94-03	4NANIL	4-NITROANILINE	ND	RD	3.10000000	µg/g	3ER-60	R		31.00000	ND
ES8-94-03	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-60			96.00000	LT
ES8-94-03	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-60			96.00000	LT
ES8-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-60			5.30000	LT
ES8-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-60			5.30000	LT
ES8-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-60			23.00000	LT
ES8-94-03	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-60			23.00000	LT
ES8-94-03	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-60			13.00000	LT
ES8-94-03	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-60			13.00000	LT
ES8-94-03	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-60			5.80000	LT
ES8-94-03	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-60			5.80000	LT
ES8-94-03	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-60			5.10000	LT
ES8-94-03	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-60			5.10000	LT
ES8-94-03	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES8-94-03	ANIL	ANILINE	ND	RD	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES8-94-03	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-60			5.20000	LT
ES8-94-03	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-60			5.20000	LT
ES8-94-03	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-60			5.90000	LT
ES8-94-03	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-60			5.90000	LT
ES8-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-60			6.80000	LT
ES8-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-60			6.80000	LT
ES8-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-60			5.00000	LT
ES8-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-60			5.00000	LT
ES8-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-60			0.68000	LT
ES8-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-60			0.68000	LT
ES8-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-60			7.70000	LT
ES8-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-60			7.70000	LT
ES8-94-03	BAANT	BENZO [A] ANTHRACENE			0.21000000	µg/g	3ER-60			9.80000	LT
ES8-94-03	BAANT	BENZO [A] ANTHRACENE		D	0.35000000	µg/g	3ER-60			9.80000	LT
ES8-94-03	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-60			14.00000	LT
ES8-94-03	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-60			14.00000	LT
ES8-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-60			10.00000	LT
ES8-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-60			10.00000	LT
ES8-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-60			17.00000	LT
ES8-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-60			17.00000	LT
ES8-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-60			28.00000	LT
ES8-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-60			28.00000	LT
ES8-94-03	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-60			42.00000	LT
ES8-94-03	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-60			42.00000	LT
ES8-94-03	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES8-94-03	BENZID	BENZIDINE	ND	RD	0.13000000	µg/g	3ER-60	R		2.00000	ND
ES8-94-03	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-60	R		3.10000	ND
ES8-94-03	BENZO	BENZOIC ACID	ND	RD	3.10000000	µg/g	3ER-60	R		3.10000	ND
ES8-94-03	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-60			15.00000	LT
ES8-94-03	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-60			15.00000	LT
ES8-94-03	BKFAN	BENZO [K] FLUORANTHENE			0.27000000	µg/g	3ER-60			10.00000	LT
ES8-94-03	BKFAN	BENZO [K] FLUORANTHENE		D	0.48000000	µg/g	3ER-60			10.00000	LT
ES8-94-03	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-60			4.00000	LT
ES8-94-03	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-60			4.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	CHRY	CHRYSENE			0.31000000 µg/g		3ER-60			7.40000	LT
ES8-94-03	CHRY	CHRYSENE		D	0.46000000 µg/g		3ER-60			7.40000	LT
ES8-94-03	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000 µg/g		3ER-60			12.00000	LT
ES8-94-03	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000 µg/g		3ER-60			12.00000	LT
ES8-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g		3ER-60			54.00000	LT
ES8-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000 µg/g		3ER-60			54.00000	LT
ES8-94-03	CL6ET	HEXACHLOROETHANE	LT		1.80000000 µg/g		3ER-60			8.30000	LT
ES8-94-03	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000 µg/g		3ER-60			8.30000	LT
ES8-94-03	CLDAN	CHLORDANE	LT		0.68000000 µg/g		3ER-60			37.00000	LT
ES8-94-03	CLDAN	CHLORDANE	LT	D	0.68000000 µg/g		3ER-60			37.00000	LT
ES8-94-03	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g		3ER-60			10.00000	LT
ES8-94-03	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000 µg/g		3ER-60			10.00000	LT
ES8-94-03	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		3ER-60			15.00000	LT
ES8-94-03	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000 µg/g		3ER-60			15.00000	LT
ES8-94-03	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		3ER-60			5.30000	LT
ES8-94-03	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000 µg/g		3ER-60			5.30000	LT
ES8-94-03	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		3ER-60			12.00000	LT
ES8-94-03	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000 µg/g		3ER-60			12.00000	LT
ES8-94-03	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		3ER-60			12.00000	LT
ES8-94-03	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000 µg/g		3ER-60			12.00000	LT
ES8-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		3ER-60	R		3.00000	ND
ES8-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000 µg/g		3ER-60	R		3.00000	ND
ES8-94-03	DBZFU	DIBENZOFURAN	LT		0.38000000 µg/g		3ER-60			5.10000	LT
ES8-94-03	DBZFU	DIBENZOFURAN	LT	D	0.38000000 µg/g		3ER-60			5.10000	LT
ES8-94-03	DCPD	DICYCLOPENTADIENE	LT		0.57000000 µg/g		3ER-60			5.50000	LT
ES8-94-03	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000 µg/g		3ER-60			5.50000	LT
ES8-94-03	DDVP	VAPONA	LT		0.06800000 µg/g		3ER-60			8.50000	LT
ES8-94-03	DDVP	VAPONA	LT	D	0.06800000 µg/g		3ER-60			8.50000	LT
ES8-94-03	DEP	DIETHYL PHTHALATE	LT		0.24000000 µg/g		3ER-60			5.90000	LT
ES8-94-03	DEP	DIETHYL PHTHALATE	LT	D	0.24000000 µg/g		3ER-60			5.90000	LT
ES8-94-03	DITH	DITHIANE	LT		0.06500000 µg/g		3ER-60			3.30000	LT
ES8-94-03	DITH	DITHIANE	LT	D	0.06500000 µg/g		3ER-60			3.30000	LT
ES8-94-03	DLDRN	DIELDRIN	LT		0.07900000 µg/g		3ER-60			26.00000	LT
ES8-94-03	DLDRN	DIELDRIN	LT	D	0.07900000 µg/g		3ER-60			26.00000	LT
ES8-94-03	DMP	DIMETHYL PHTHALATE	LT		0.06300000 µg/g		3ER-60			2.20000	LT
ES8-94-03	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000 µg/g		3ER-60			2.20000	LT
ES8-94-03	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g		3ER-60			33.00000	LT
ES8-94-03	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000 µg/g		3ER-60			33.00000	LT
ES8-94-03	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g		3ER-60			1.50000	LT
ES8-94-03	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000 µg/g		3ER-60			1.50000	LT
ES8-94-03	ENDRN	ENDRIN	LT		1.30000000 µg/g		3ER-60			18.00000	LT
ES8-94-03	ENDRN	ENDRIN	LT	D	1.30000000 µg/g		3ER-60			18.00000	LT
ES8-94-03	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000 µg/g		3ER-60			5.00000	LT
ES8-94-03	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000 µg/g		3ER-60			5.00000	LT
ES8-94-03	ENDRN	ENDRIN KETONE	ND	R	0.28000000 µg/g		3ER-60	R		6.00000	ND
ES8-94-03	ENDRN	ENDRIN KETONE	ND	RD	0.28000000 µg/g		3ER-60	R		6.00000	ND
ES8-94-03	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000 µg/g		3ER-60			50.00000	LT
ES8-94-03	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000 µg/g		3ER-60			50.00000	LT
ES8-94-03	FAMPH	FAMOPHOS	ND	R	1.30000000 µg/g		3ER-60	R		20.00000	ND
ES8-94-03	FAMPH	FAMOPHOS	ND	RD	1.30000000 µg/g		3ER-60	R		20.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	FANT	FLUORANTHENE			0.28000000 µg/g		3ER-60			24.00000	LT
ES8-94-03	FANT	FLUORANTHENE		D	0.42000000 µg/g		3ER-60			24.00000	LT
ES8-94-03	FLRENE	FLUORENE	LT		0.06500000 µg/g		3ER-60			9.20000	LT
ES8-94-03	FLRENE	FLUORENE	LT	D	0.06500000 µg/g		3ER-60			9.20000	LT
ES8-94-03	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000 µg/g		3ER-60			8.70000	LT
ES8-94-03	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000 µg/g		3ER-60			8.70000	LT
ES8-94-03	HPCL	HEPTACHLOR	LT		0.24000000 µg/g		3ER-60			38.00000	LT
ES8-94-03	HPCL	HEPTACHLOR	LT	D	0.24000000 µg/g		3ER-60			38.00000	LT
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000 µg/g		3ER-60			28.00000	LT
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000 µg/g		3ER-60			28.00000	LT
ES8-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000 µg/g		3ER-60			21.00000	LT
ES8-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000 µg/g		3ER-60			21.00000	LT
ES8-94-03	ISODR	ISODRIN	LT		0.48000000 µg/g		3ER-60			7.80000	LT
ES8-94-03	ISODR	ISODRIN	LT	D	0.48000000 µg/g		3ER-60			7.80000	LT
ES8-94-03	ISOPHR	ISOPHORONE	LT		0.39000000 µg/g		3ER-60			2.40000	LT
ES8-94-03	ISOPHR	ISOPHORONE	LT	D	0.39000000 µg/g		3ER-60			2.40000	LT
ES8-94-03	KEP	KEPONE	ND	R	1.30000000 µg/g		3ER-60	R		20.00000	ND
ES8-94-03	KEP	KEPONE	ND	RD	1.30000000 µg/g		3ER-60	R		20.00000	ND
ES8-94-03	LIN	LINDANE	LT		0.10000000 µg/g		3ER-60			7.20000	LT
ES8-94-03	LIN	LINDANE	LT	D	0.10000000 µg/g		3ER-60			7.20000	LT
ES8-94-03	MEXCL	METHOXYCHLOR	LT		0.26000000 µg/g		3ER-60			11.00000	LT
ES8-94-03	MEXCL	METHOXYCHLOR	LT	D	0.26000000 µg/g		3ER-60			11.00000	LT
ES8-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000 µg/g		3ER-60			24.00000	LT
ES8-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000 µg/g		3ER-60			24.00000	LT
ES8-94-03	MLTHN	MALATHION	LT		0.18000000 µg/g		3ER-60			21.00000	LT
ES8-94-03	MLTHN	MALATHION	LT	D	0.18000000 µg/g		3ER-60			21.00000	LT
ES8-94-03	NAP	NAPHTHALENE	LT		0.74000000 µg/g		3ER-60			0.50000	LT
ES8-94-03	NAP	NAPHTHALENE	LT	D	0.74000000 µg/g		3ER-60			0.50000	LT
ES8-94-03	NB	NITROBENZENE	LT		1.80000000 µg/g		3ER-60			0.68200	LT
ES8-94-03	NB	NITROBENZENE	LT	D	1.80000000 µg/g		3ER-60			0.68200	LT
ES8-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000 µg/g		3ER-60			9.70000	LT
ES8-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000 µg/g		3ER-60			9.70000	LT
ES8-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000 µg/g		3ER-60			6.80000	LT
ES8-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000 µg/g		3ER-60			6.80000	LT
ES8-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000 µg/g		3ER-60			3.70000	LT
ES8-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000 µg/g		3ER-60			3.70000	LT
ES8-94-03	OXAT	1,4-OXATHIANE	LT		0.07500000 µg/g		3ER-60			27.00000	LT
ES8-94-03	OXAT	1,4-OXATHIANE	LT	D	0.07500000 µg/g		3ER-60			27.00000	LT
ES8-94-03	PCB016	PCB 1016	LT		0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB016	PCB 1016	LT	D	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000 µg/g		3ER-60	R		9.10000	ND
ES8-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000 µg/g		3ER-60	R		9.10000	ND

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-60	R		13.00000	ND
ES8-94-03	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-60	R		13.00000	ND
ES8-94-03	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-60			9.10000	LT
ES8-94-03	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-60			9.10000	LT
ES8-94-03	PHANT	PHENANTHRENE			0.32000000	µg/g	3ER-60			9.90000	LT
ES8-94-03	PHANT	PHENANTHRENE		D	0.51000000	µg/g	3ER-60			9.90000	LT
ES8-94-03	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-60			2.20000	LT
ES8-94-03	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-60			2.20000	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-60			14.00000	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-60			14.00000	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-60			18.00000	LT
ES8-94-03	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-60			37.00000	LT
ES8-94-03	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-60			37.00000	LT
ES8-94-03	PYR	PYRENE			0.57000000	µg/g	3ER-60			17.00000	LT
ES8-94-03	PYR	PYRENE		D	0.84000000	µg/g	3ER-60			17.00000	LT
ES8-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-60			19.00000	LT
ES8-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-60			19.00000	LT
ES8-94-03	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-60	R		17.00000	ND
ES8-94-03	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-60	R		17.00000	ND
ES8-94-03	UNK522	UNKNOWN		S	0.70000000	µg/g	3ER-60	S		20.00000	
ES8-94-03	UNK522	UNKNOWN		D	2.00000000	µg/g	3ER-60	S		20.00000	
ES8-94-03	UNK522	UNKNOWN		SD	0.70000000	µg/g	3ER-60	S		20.00000	
ES8-94-03	UNK522	UNKNOWN		DD	2.00000000	µg/g	3ER-60	S		20.00000	
ES8-94-03	UNK632	UNKNOWN		SD	1.00000000	µg/g	3ER-60	S		8.00000	
ES9-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-56			5.80000	LT
ES9-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-56			5.80000	LT
ES9-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-56			2.40000	LT
ES9-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-56			2.40000	LT
ES9-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-56			1.20000	LT
ES9-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-56			1.20000	LT
ES9-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-56			13.00000	LT
ES9-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-56			13.00000	LT
ES9-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-56			3.40000	LT
ES9-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-56			3.40000	LT
ES9-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-56	U		0.67000	
ES9-94-01	13DNB	1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3ER-56	U		0.67000	
ES9-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-56			1.50000	LT
ES9-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-56			1.50000	LT
ES9-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-56			1.70000	LT
ES9-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-56			1.70000	LT
ES9-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-56			2.80000	LT
ES9-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-56			2.80000	LT
ES9-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-56			3.60000	LT
ES9-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-56			3.60000	LT
ES9-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-56			8.40000	LT
ES9-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-56			8.40000	LT
ES9-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-56			4.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-56			4.40000	LT
ES9-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-56			180.00000	LT
ES9-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-56			180.00000	LT
ES9-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-56			0.39700	LT
ES9-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-56			0.39700	LT
ES9-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-56			8.80000	LT
ES9-94-01	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-56			8.80000	LT
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-56			0.60000	LT
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-56			0.60000	LT
ES9-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-56			2.80000	LT
ES9-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-56			2.80000	LT
ES9-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-56			2.60000	LT
ES9-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-56			2.60000	LT
ES9-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-56			1.30000	LT
ES9-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-56			1.30000	LT
ES9-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-56			3.60000	LT
ES9-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-56			3.60000	LT
ES9-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-56	R		31.00000	ND
ES9-94-01	2NANIL	2-NITROANILINE	ND	RD	3.10000000	µg/g	3ER-56	R		31.00000	ND
ES9-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-56			8.20000	LT
ES9-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-56			8.20000	LT
ES9-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-56			21.00000	LT
ES9-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-56			21.00000	LT
ES9-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-56			15.00000	LT
ES9-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-56			15.00000	LT
ES9-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-56			2.90000	LT
ES9-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-56			2.90000	LT
ES9-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-56	R		50.00000	ND
ES9-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-56	R		50.00000	ND
ES9-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-56			22.00000	LT
ES9-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-56			22.00000	LT
ES9-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-56	R		1.00000	ND
ES9-94-01	4CANIL	4-CHLOROANILINE	ND	RD	0.63000000	µg/g	3ER-56	R		1.00000	ND
ES9-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-56			8.50000	LT
ES9-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-56			8.50000	LT
ES9-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-56			23.00000	LT
ES9-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-56			23.00000	LT
ES9-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-56			2.80000	LT
ES9-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-56			2.80000	LT
ES9-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-56	R		31.00000	ND
ES9-94-01	4NANIL	4-NITROANILINE	ND	RD	3.10000000	µg/g	3ER-56	R		31.00000	ND
ES9-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-56			96.00000	LT
ES9-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-56			96.00000	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-56			5.30000	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-56			5.30000	LT
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-56			23.00000	LT
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-56			23.00000	LT
ES9-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-56			13.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-56			13.00000	LT
ES9-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-56			5.80000	LT
ES9-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-56			5.80000	LT
ES9-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-56			5.10000	LT
ES9-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-56			5.10000	LT
ES9-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-56	R		2.00000	ND
ES9-94-01	ANIL	ANILINE	ND	RD	0.13000000	µg/g	3ER-56	R		2.00000	ND
ES9-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-56			5.20000	LT
ES9-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-56			5.20000	LT
ES9-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-56			5.90000	LT
ES9-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-56			5.90000	LT
ES9-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-56			6.80000	LT
ES9-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-56			6.80000	LT
ES9-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-56			0.68000	LT
ES9-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-56			0.68000	LT
ES9-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-56			7.70000	LT
ES9-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-56			7.70000	LT
ES9-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-56			9.80000	LT
ES9-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-56			9.80000	LT
ES9-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-56			14.00000	LT
ES9-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-56			14.00000	LT
ES9-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-56			10.00000	LT
ES9-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-56			10.00000	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-56			17.00000	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-56			17.00000	LT
ES9-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-56			28.00000	LT
ES9-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-56			28.00000	LT
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-56			42.00000	LT
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-56			42.00000	LT
ES9-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-56	R		2.00000	ND
ES9-94-01	BENZID	BENZIDINE	ND	RD	0.13000000	µg/g	3ER-56	R		2.00000	ND
ES9-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-56	R		3.10000	ND
ES9-94-01	BENZO	BENZOIC ACID	ND	RD	3.10000000	µg/g	3ER-56	R		3.10000	ND
ES9-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-56			15.00000	LT
ES9-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-56			15.00000	LT
ES9-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-56			10.00000	LT
ES9-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-56			10.00000	LT
ES9-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-56			4.00000	LT
ES9-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-56			4.00000	LT
ES9-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-56			7.40000	LT
ES9-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	3ER-56			7.40000	LT
ES9-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-56			12.00000	LT
ES9-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-56			12.00000	LT
ES9-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-56			54.00000	LT
ES9-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-56			54.00000	LT
ES9-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-56			8.30000	LT
ES9-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-56			8.30000	LT
ES9-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-56			37.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-56			37.00000	LT
ES9-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-56			10.00000	LT
ES9-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-56			10.00000	LT
ES9-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-56			15.00000	LT
ES9-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-56			15.00000	LT
ES9-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-56			5.30000	LT
ES9-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-56			5.30000	LT
ES9-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-56			12.00000	LT
ES9-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-56			12.00000	LT
ES9-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-56			12.00000	LT
ES9-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-56			12.00000	LT
ES9-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-56	R		3.00000	ND
ES9-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-56	R		3.00000	ND
ES9-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-56			5.10000	LT
ES9-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-56			5.10000	LT
ES9-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-56			5.50000	LT
ES9-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-56			5.50000	LT
ES9-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-56			8.50000	LT
ES9-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3ER-56			8.50000	LT
ES9-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-56			5.90000	LT
ES9-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-56			5.90000	LT
ES9-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-56			3.30000	LT
ES9-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3ER-56			3.30000	LT
ES9-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-56			26.00000	LT
ES9-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3ER-56			26.00000	LT
ES9-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-56			2.20000	LT
ES9-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-56			2.20000	LT
ES9-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-56			33.00000	LT
ES9-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-56			33.00000	LT
ES9-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-56			1.50000	LT
ES9-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-56			1.50000	LT
ES9-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-56			18.00000	LT
ES9-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3ER-56			18.00000	LT
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-56			5.00000	LT
ES9-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-56	R		6.00000	ND
ES9-94-01	ENDRN	ENDRIN KETONE	ND	RD	0.28000000	µg/g	3ER-56	R		6.00000	ND
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-56			50.00000	LT
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-56			50.00000	LT
ES9-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-56	R		20.00000	ND
ES9-94-01	FAMPH	FAMOPHOS	ND	RD	1.30000000	µg/g	3ER-56	R		20.00000	ND
ES9-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-56			24.00000	LT
ES9-94-01	FANT	FLUORANTHENE		D	0.05700000	µg/g	3ER-56			24.00000	LT
ES9-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-56			9.20000	LT
ES9-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3ER-56			9.20000	LT
ES9-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-56			8.70000	LT
ES9-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-56			8.70000	LT
ES9-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-56			38.00000	LT
ES9-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-56			38.00000	LT
ES9-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-56			28.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-56			28.00000	LT
ES9-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-56			21.00000	LT
ES9-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-56			21.00000	LT
ES9-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-56			7.80000	LT
ES9-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-56			7.80000	LT
ES9-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-56			2.40000	LT
ES9-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-56			2.40000	LT
ES9-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-56	R		20.00000	ND
ES9-94-01	KEP	KEPONE	ND	RD	1.30000000	µg/g	3ER-56	R		20.00000	ND
ES9-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-56			7.20000	LT
ES9-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-56			7.20000	LT
ES9-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-56			11.00000	LT
ES9-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-56			11.00000	LT
ES9-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-56			24.00000	LT
ES9-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-56			24.00000	LT
ES9-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-56			21.00000	LT
ES9-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-56			21.00000	LT
ES9-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-56			0.50000	LT
ES9-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-56			0.50000	LT
ES9-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-56			0.68200	LT
ES9-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-56			0.68200	LT
ES9-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-56			9.70000	LT
ES9-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-56			9.70000	LT
ES9-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-56			6.80000	LT
ES9-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-56			6.80000	LT
ES9-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-56			3.70000	LT
ES9-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-56			3.70000	LT
ES9-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-56			27.00000	LT
ES9-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-56			27.00000	LT
ES9-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ES9-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-56	R		13.00000	ND
ES9-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-56	R		13.00000	ND
ES9-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-56			9.10000	LT
ES9-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-56			9.10000	LT
ES9-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-56			9.90000	LT
ES9-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	3ER-56			9.90000	LT
ES9-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-56			2.20000	LT
ES9-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-56			2.20000	LT
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-56			18.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-56			18.00000	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-56			14.00000	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-56			14.00000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-56			18.00000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-56			18.00000	LT
ES9-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-56			37.00000	LT
ES9-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-56			37.00000	LT
ES9-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3ER-56			17.00000	LT
ES9-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	3ER-56			17.00000	LT
ES9-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-56			19.00000	LT
ES9-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-56			19.00000	LT
ES9-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-56	R		17.00000	ND
ES9-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-56	R		17.00000	ND
ES9-94-01	UNK636	UNKNOWN		S	0.40000000	µg/g	3ER-56	S		20.00000	
ES9-94-01	UNK636	UNKNOWN		SD	0.30000000	µg/g	3ER-56	S		20.00000	
ES9-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-64			5.80000	LT
ES9-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-64			2.40000	LT
ES9-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-64			1.20000	LT
ES9-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-64			13.00000	LT
ES9-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-64			3.40000	LT
ES9-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-64			0.45800	LT
ES9-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-64			1.50000	LT
ES9-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-64			1.70000	LT
ES9-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-64			2.80000	LT
ES9-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-64			3.60000	LT
ES9-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-64			8.40000	LT
ES9-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-64			4.40000	LT
ES9-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-64			180.00000	LT
ES9-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-64			0.39700	LT
ES9-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-64			8.80000	LT
ES9-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-64			0.60000	LT
ES9-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-64			2.80000	LT
ES9-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-64			2.60000	LT
ES9-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-64			1.30000	LT
ES9-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-64			3.60000	LT
ES9-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-64	R		31.00000	ND
ES9-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-64			8.20000	LT
ES9-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-64			5.00000	LT
ES9-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-64			21.00000	LT
ES9-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-64			15.00000	LT
ES9-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-64			2.90000	LT
ES9-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-64	R		50.00000	ND
ES9-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-64			22.00000	LT
ES9-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-64	R		1.00000	ND
ES9-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-64			8.50000	LT
ES9-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-64			23.00000	LT
ES9-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-64			2.80000	LT
ES9-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-64	R		31.00000	ND
ES9-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-64			96.00000	LT
ES9-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-64	U		0.00343	

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-64			0.00250	LT
ES9-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-64		M	0.00740	LT
ES9-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-64			5.80000	LT
ES9-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-64			5.10000	LT
ES9-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-64	R		2.00000	ND
ES9-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-64			5.20000	LT
ES9-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-64			5.90000	LT
ES9-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-64			6.80000	LT
ES9-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-64			5.00000	LT
ES9-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-64			0.68000	LT
ES9-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-64			7.70000	LT
ES9-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-64			9.80000	LT
ES9-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-64			14.00000	LT
ES9-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-64			10.00000	LT
ES9-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-64			0.00990	LT
ES9-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-64			28.00000	LT
ES9-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-64			0.00770	LT
ES9-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-64	R		2.00000	ND
ES9-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-64	R		3.10000	ND
ES9-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-64			15.00000	LT
ES9-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-64			10.00000	LT
ES9-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-64			4.00000	LT
ES9-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-64			7.40000	LT
ES9-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-64			12.00000	LT
ES9-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-64			54.00000	LT
ES9-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-64			8.30000	LT
ES9-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-64			0.03120	LT
ES9-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-64			10.00000	LT
ES9-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-64			15.00000	LT
ES9-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-64			5.30000	LT
ES9-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-64			12.00000	LT
ES9-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-64			12.00000	LT
ES9-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-64	C		0.00383	
ES9-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-64			5.10000	LT
ES9-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-64			5.50000	LT
ES9-94-02	DDVP VAPONA	LT		0.06800000	µg/g	3ER-64			8.50000	LT
ES9-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-64			5.90000	LT
ES9-94-02	DITH DITHIANE	LT		0.06500000	µg/g	3ER-64			3.30000	LT
ES9-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-64			0.00740	LT
ES9-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-64			2.20000	LT
ES9-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-64			33.00000	LT
ES9-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-64			1.50000	LT
ES9-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-64			0.01760	LT
ES9-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-64			0.05040	LT
ES9-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-64	T		0.00250	ND
ES9-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-64	T		0.00250	ND
ES9-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-64	R		20.00000	ND
ES9-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-64			24.00000	LT
ES9-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-64			9.20000	LT
ES9-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-64			8.70000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-64			0.00250	LT
ES9-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-64			0.00630	LT
ES9-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-64			21.00000	LT
ES9-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-64			0.00250	LT
ES9-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-64			2.40000	LT
ES9-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-64	R		20.00000	ND
ES9-94-02	LIN	LINDANE	LT		0.10000000	µg/g	3ER-64	C		0.00626	
ES9-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-64			0.07500	LT
ES9-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-64			24.00000	LT
ES9-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-64			21.00000	LT
ES9-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-64			0.50000	LT
ES9-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-64			0.68200	LT
ES9-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-64			9.70000	LT
ES9-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-64			6.80000	LT
ES9-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-64			3.70000	LT
ES9-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-64			27.00000	LT
ES9-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-64			0.38500	LT
ES9-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ES9-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-64	T		0.17600	ND
ES9-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-64			0.17600	LT
ES9-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-64			9.10000	LT
ES9-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-64			9.90000	LT
ES9-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-64			2.20000	LT
ES9-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-64			0.00810	LT
ES9-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-64			0.00390	LT
ES9-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-64			0.00250	LT
ES9-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-64			37.00000	LT
ES9-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3ER-64			17.00000	LT
ES9-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-64			19.00000	LT
ES9-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-64			1.64000	LT
ESA-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-56			5.80000	LT
ESA-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-56			5.80000	LT
ESA-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-56			2.40000	LT
ESA-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-56			2.40000	LT
ESA-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-56			1.20000	LT
ESA-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-56			1.20000	LT
ESA-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-56			13.00000	LT
ESA-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-56			13.00000	LT
ESA-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-56			3.40000	LT
ESA-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-56			3.40000	LT
ESA-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-56	U		0.67600	
ESA-94-01	13DNB	1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	3ER-56	U		0.67600	
ESA-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-56			1.50000	LT
ESA-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-56			1.50000	LT
ESA-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-56			1.70000	LT
ESA-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-56			1.70000	LT
ESA-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-56			2.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-56			2.80000	LT
ESA-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-56			3.60000	LT
ESA-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-56			3.60000	LT
ESA-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-56			8.40000	LT
ESA-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-56			8.40000	LT
ESA-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-56			4.40000	LT
ESA-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-56			4.40000	LT
ESA-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-56			180.00000	LT
ESA-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-56			180.00000	LT
ESA-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-56			0.39700	LT
ESA-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-56			0.39700	LT
ESA-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-56			8.80000	LT
ESA-94-01	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-56			8.80000	LT
ESA-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-56			0.60000	LT
ESA-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-56			0.60000	LT
ESA-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-56			2.80000	LT
ESA-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-56			2.80000	LT
ESA-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-56			2.60000	LT
ESA-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-56			2.60000	LT
ESA-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-56			1.30000	LT
ESA-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-56			1.30000	LT
ESA-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-56			3.60000	LT
ESA-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-56			3.60000	LT
ESA-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-56	R		31.00000	ND
ESA-94-01	2NANIL	2-NITROANILINE	ND	RD	3.10000000	µg/g	3ER-56	R		31.00000	ND
ESA-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-56			8.20000	LT
ESA-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-56			8.20000	LT
ESA-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-56			21.00000	LT
ESA-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-56			21.00000	LT
ESA-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-56			15.00000	LT
ESA-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-56			15.00000	LT
ESA-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-56			2.90000	LT
ESA-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-56			2.90000	LT
ESA-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-56	R		50.00000	ND
ESA-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-56	R		50.00000	ND
ESA-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-56			22.00000	LT
ESA-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-56			22.00000	LT
ESA-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-56	R		1.00000	ND
ESA-94-01	4CANIL	4-CHLOROANILINE	ND	RD	0.63000000	µg/g	3ER-56	R		1.00000	ND
ESA-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-56			8.50000	LT
ESA-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-56			8.50000	LT
ESA-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-56			23.00000	LT
ESA-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-56			23.00000	LT
ESA-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-56			2.80000	LT
ESA-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-56			2.80000	LT
ESA-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-56	R		31.00000	ND
ESA-94-01	4NANIL	4-NITROANILINE	ND	RD	3.10000000	µg/g	3ER-56	R		31.00000	ND
ESA-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-56			96.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-56			96.00000	LT
ESA-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-56			5.30000	LT
ESA-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-56			5.30000	LT
ESA-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-56			23.00000	LT
ESA-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-56			23.00000	LT
ESA-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-56			13.00000	LT
ESA-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	3ER-56			13.00000	LT
ESA-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-56			5.80000	LT
ESA-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-56			5.80000	LT
ESA-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-56			5.10000	LT
ESA-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-56			5.10000	LT
ESA-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-56	R		2.00000	ND
ESA-94-01	ANIL	ANILINE	ND	RD	0.13000000	µg/g	3ER-56	R		2.00000	ND
ESA-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-56			5.20000	LT
ESA-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	3ER-56			5.20000	LT
ESA-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-56			5.90000	LT
ESA-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	3ER-56			5.90000	LT
ESA-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-56			6.80000	LT
ESA-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-56			6.80000	LT
ESA-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-56			0.68000	LT
ESA-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-56			0.68000	LT
ESA-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-56			7.70000	LT
ESA-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-56			7.70000	LT
ESA-94-01	BAANT	BENZO [A] ANTHRACENE			0.12000000	µg/g	3ER-56			9.80000	LT
ESA-94-01	BAANT	BENZO [A] ANTHRACENE		D	0.10000000	µg/g	3ER-56			9.80000	LT
ESA-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-56			14.00000	LT
ESA-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-56			14.00000	LT
ESA-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-56			10.00000	LT
ESA-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-56			10.00000	LT
ESA-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-56			17.00000	LT
ESA-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-56			17.00000	LT
ESA-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-56			28.00000	LT
ESA-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-56			28.00000	LT
ESA-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-56			42.00000	LT
ESA-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-56			42.00000	LT
ESA-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-56	R		2.00000	ND
ESA-94-01	BENZID	BENZIDINE	ND	RD	0.13000000	µg/g	3ER-56	R		2.00000	ND
ESA-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-56	R		3.10000	ND
ESA-94-01	BENZO	BENZOIC ACID	ND	RD	3.10000000	µg/g	3ER-56	R		3.10000	ND
ESA-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-56			15.00000	LT
ESA-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-56			15.00000	LT
ESA-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-56			10.00000	LT
ESA-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-56			10.00000	LT
ESA-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-56			4.00000	LT
ESA-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-56			4.00000	LT
ESA-94-01	CHRY	CHRYSENE			0.20000000	µg/g	3ER-56			7.40000	LT
ESA-94-01	CHRY	CHRYSENE		D	0.20000000	µg/g	3ER-56			7.40000	LT
ESA-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-56			12.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-56			12.00000	LT
ESA-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-56			54.00000	LT
ESA-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-56			54.00000	LT
ESA-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-56			8.30000	LT
ESA-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-56			8.30000	LT
ESA-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-56			37.00000	LT
ESA-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	3ER-56			37.00000	LT
ESA-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-56			10.00000	LT
ESA-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-56			10.00000	LT
ESA-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-56			15.00000	LT
ESA-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-56			15.00000	LT
ESA-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-56			5.30000	LT
ESA-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-56			5.30000	LT
ESA-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-56			12.00000	LT
ESA-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-56			12.00000	LT
ESA-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-56			12.00000	LT
ESA-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-56			12.00000	LT
ESA-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-56	R		3.00000	ND
ESA-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-56	R		3.00000	ND
ESA-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-56			5.10000	LT
ESA-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-56			5.10000	LT
ESA-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-56			5.50000	LT
ESA-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-56			5.50000	LT
ESA-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-56			8.50000	LT
ESA-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	3ER-56			8.50000	LT
ESA-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-56			5.90000	LT
ESA-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-56			5.90000	LT
ESA-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-56			3.30000	LT
ESA-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	3ER-56			3.30000	LT
ESA-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-56			26.00000	LT
ESA-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	3ER-56			26.00000	LT
ESA-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-56			2.20000	LT
ESA-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-56			2.20000	LT
ESA-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-56			33.00000	LT
ESA-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-56			33.00000	LT
ESA-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-56			1.50000	LT
ESA-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-56			1.50000	LT
ESA-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-56			18.00000	LT
ESA-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	3ER-56			18.00000	LT
ESA-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-56			5.00000	LT
ESA-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-56	R		6.00000	ND
ESA-94-01	ENDRN	ENDRIN KETONE	ND	RD	0.28000000	µg/g	3ER-56	R		6.00000	ND
ESA-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-56			50.00000	LT
ESA-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-56			50.00000	LT
ESA-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-56	R		20.00000	ND
ESA-94-01	FAMPH	FAMOPHOS	ND	RD	1.30000000	µg/g	3ER-56	R		20.00000	ND
ESA-94-01	FANT	FLUORANTHENE			0.18000000	µg/g	3ER-56			24.00000	LT
ESA-94-01	FANT	FLUORANTHENE		D	0.17000000	µg/g	3ER-56			24.00000	LT
ESA-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-56			9.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	3ER-56			9.20000	LT
ESA-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-56			8.70000	LT
ESA-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-56			8.70000	LT
ESA-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-56			38.00000	LT
ESA-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-56			38.00000	LT
ESA-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-56			28.00000	LT
ESA-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-56			28.00000	LT
ESA-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-56			21.00000	LT
ESA-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-56			21.00000	LT
ESA-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-56			7.80000	LT
ESA-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	3ER-56			7.80000	LT
ESA-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-56			2.40000	LT
ESA-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	3ER-56			2.40000	LT
ESA-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-56	R		20.00000	ND
ESA-94-01	KEP	KEPONE	ND	RD	1.30000000	µg/g	3ER-56	R		20.00000	ND
ESA-94-01	LIN	LINDANE	LT		0.10000000	µg/g	3ER-56			7.20000	LT
ESA-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	3ER-56			7.20000	LT
ESA-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-56			11.00000	LT
ESA-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-56			11.00000	LT
ESA-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-56			24.00000	LT
ESA-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-56			24.00000	LT
ESA-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-56			21.00000	LT
ESA-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	3ER-56			21.00000	LT
ESA-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-56			0.50000	LT
ESA-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-56			0.50000	LT
ESA-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-56			0.68200	LT
ESA-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	3ER-56			0.68200	LT
ESA-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-56			9.70000	LT
ESA-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-56			9.70000	LT
ESA-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-56			6.80000	LT
ESA-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-56			6.80000	LT
ESA-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-56			3.70000	LT
ESA-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-56			3.70000	LT
ESA-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-56			27.00000	LT
ESA-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-56			27.00000	LT
ESA-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	3ER-56	R		9.10000	ND
ESA-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-56	R		13.00000	ND
ESA-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	3ER-56	R		13.00000	ND
ESA-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-56			9.10000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-56			9.10000	LT
ESA-94-01	PHANT	PHENANTHRENE			0.17000000	µg/g	3ER-56			9.90000	LT
ESA-94-01	PHANT	PHENANTHRENE		D	0.15000000	µg/g	3ER-56			9.90000	LT
ESA-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-56			2.20000	LT
ESA-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	3ER-56			2.20000	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-56			14.00000	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	3ER-56			14.00000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	3ER-56			18.00000	LT
ESA-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-56			37.00000	LT
ESA-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	3ER-56			37.00000	LT
ESA-94-01	PYR	PYRENE			0.24000000	µg/g	3ER-56			17.00000	LT
ESA-94-01	PYR	PYRENE		D	0.21000000	µg/g	3ER-56			17.00000	LT
ESA-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-56			19.00000	LT
ESA-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	3ER-56			19.00000	LT
ESA-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-56	R		17.00000	ND
ESA-94-01	TXPHE	TOXAPHENE	LT	D	12.00000000	µg/g	3ER-56	R		17.00000	ND
ESA-94-01	UNK636	UNKNOWN		S	0.40000000	µg/g	3ER-56	S		20.00000	
ESA-94-01	UNK636	UNKNOWN		SD	0.40000000	µg/g	3ER-56	S		20.00000	
ESA-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-55			5.80000	LT
ESA-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-55			2.40000	LT
ESA-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-55			1.20000	LT
ESA-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-55			13.00000	LT
ESA-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-55			3.40000	LT
ESA-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-55	R		10.00000	ND
ESA-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-55			1.50000	LT
ESA-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-55			1.70000	LT
ESA-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-55			2.80000	LT
ESA-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-55			3.60000	LT
ESA-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-55			8.40000	LT
ESA-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-55			4.40000	LT
ESA-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-55			180.00000	LT
ESA-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-55			5.80000	LT
ESA-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-55			8.80000	LT
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-55			6.70000	LT
ESA-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-55			2.80000	LT
ESA-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-55			2.60000	LT
ESA-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-55			1.30000	LT
ESA-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-55			3.60000	LT
ESA-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-55	R		31.00000	ND
ESA-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-55			8.20000	LT
ESA-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-55			5.00000	LT
ESA-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-55			21.00000	LT
ESA-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-55			15.00000	LT
ESA-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-55			2.90000	LT
ESA-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-55	R		50.00000	ND
ESA-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-55			22.00000	LT
ESA-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-55	R		1.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000 µg/g		3ER-55			8.50000	LT
ESA-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g		3ER-55			23.00000	LT
ESA-94-02	4MP	4-METHYLPHENOL	LT		0.24000000 µg/g		3ER-55			2.80000	LT
ESA-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000 µg/g		3ER-55	R		31.00000	ND
ESA-94-02	4NP	4-NITROPHENOL	LT		3.30000000 µg/g		3ER-55			96.00000	LT
ESA-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		3ER-55			5.30000	LT
ESA-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000 µg/g		3ER-55			23.00000	LT
ESA-94-02	ALDRN	ALDRIN	LT		1.30000000 µg/g		3ER-55			13.00000	LT
ESA-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000 µg/g		3ER-55			5.80000	LT
ESA-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000 µg/g		3ER-55			5.10000	LT
ESA-94-02	ANIL	ANILINE	ND	R	0.13000000 µg/g		3ER-55	R		2.00000	ND
ESA-94-02	ANTRC	ANTHRACENE	LT		0.71000000 µg/g		3ER-55			5.20000	LT
ESA-94-02	ATZ	ATRAZINE	LT		0.06500000 µg/g		3ER-55			5.90000	LT
ESA-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000 µg/g		3ER-55			6.80000	LT
ESA-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000 µg/g		3ER-55			5.00000	LT
ESA-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000 µg/g		3ER-55			0.68000	LT
ESA-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000 µg/g		3ER-55			7.70000	LT
ESA-94-02	BAANT	BENZO [A] ANTHRACENE			1.20000000 µg/g		3ER-55			9.80000	LT
ESA-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000 µg/g		3ER-55			14.00000	LT
ESA-94-02	BBFAN	BENZO [B] FLUORANTHENE			2.30000000 µg/g		3ER-55			10.00000	LT
ESA-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		3ER-55			17.00000	LT
ESA-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000 µg/g		3ER-55			28.00000	LT
ESA-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000 µg/g		3ER-55			42.00000	LT
ESA-94-02	BENZID	BENZIDINE	ND	R	0.13000000 µg/g		3ER-55	R		2.00000	ND
ESA-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000 µg/g		3ER-55	R		3.10000	ND
ESA-94-02	BGHIPY	BENZO [G,H,I] PERYLENE			0.58000000 µg/g		3ER-55			15.00000	LT
ESA-94-02	BKFAN	BENZO [K] FLUORANTHENE			0.71000000 µg/g		3ER-55			10.00000	LT
ESA-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000 µg/g		3ER-55			4.00000	LT
ESA-94-02	CHRY	CHRYSENE			1.40000000 µg/g		3ER-55			7.40000	LT
ESA-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000 µg/g		3ER-55			12.00000	LT
ESA-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g		3ER-55			54.00000	LT
ESA-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000 µg/g		3ER-55			8.30000	LT
ESA-94-02	CLDAN	CHLORDANE	LT		0.68000000 µg/g		3ER-55			37.00000	LT
ESA-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g		3ER-55			10.00000	LT
ESA-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		3ER-55			15.00000	LT
ESA-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		3ER-55			5.30000	LT
ESA-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		3ER-55			12.00000	LT
ESA-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		3ER-55			12.00000	LT
ESA-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		3ER-55	R		3.00000	ND
ESA-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000 µg/g		3ER-55			5.10000	LT
ESA-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000 µg/g		3ER-55			5.50000	LT
ESA-94-02	DDVP	VAPONA	LT		0.06800000 µg/g		3ER-55			8.50000	LT
ESA-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000 µg/g		3ER-55			5.90000	LT
ESA-94-02	DITH	DITHIANE	LT		0.06500000 µg/g		3ER-55			3.30000	LT
ESA-94-02	DLDRN	DIELDRIN	LT		0.07900000 µg/g		3ER-55			26.00000	LT
ESA-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000 µg/g		3ER-55			2.20000	LT
ESA-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g		3ER-55			33.00000	LT
ESA-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g		3ER-55			1.50000	LT
ESA-94-02	ENDRN	ENDRIN	LT		1.30000000 µg/g		3ER-55			18.00000	LT
ESA-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000 µg/g		3ER-55			5.00000	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-55	R		6.00000	ND
ESA-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-55			50.00000	LT
ESA-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-55	R		20.00000	ND
ESA-94-02	FANT FLUORANTHENE			1.90000000	µg/g	3ER-55			24.00000	LT
ESA-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-55			9.20000	LT
ESA-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-55			8.70000	LT
ESA-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-55			38.00000	LT
ESA-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-55			28.00000	LT
ESA-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-55			21.00000	LT
ESA-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-55			7.80000	LT
ESA-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-55			2.40000	LT
ESA-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-55	R		20.00000	ND
ESA-94-02	LIN LINDANE	LT		0.10000000	µg/g	3ER-55			7.20000	LT
ESA-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-55			11.00000	LT
ESA-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-55			24.00000	LT
ESA-94-02	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-55			21.00000	LT
ESA-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-55			0.50000	LT
ESA-94-02	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-55			3.70000	LT
ESA-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-55			9.70000	LT
ESA-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-55			6.80000	LT
ESA-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-55			3.70000	LT
ESA-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-55			27.00000	LT
ESA-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-55	R		9.10000	ND
ESA-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-55	R		13.00000	ND
ESA-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-55			9.10000	LT
ESA-94-02	PHANT PHENANTHRENE			2.10000000	µg/g	3ER-55			9.90000	LT
ESA-94-02	PHENO PHENOL	LT		0.05200000	µg/g	3ER-55			2.20000	LT
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-55			18.00000	LT
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-55			14.00000	LT
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-55			18.00000	LT
ESA-94-02	PRTHN PARATHION	LT		1.70000000	µg/g	3ER-55			37.00000	LT
ESA-94-02	PYR PYRENE			2.70000000	µg/g	3ER-55			17.00000	LT
ESA-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-55			19.00000	LT
ESA-94-02	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3ER-55	R		17.00000	ND
ESB-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-63			1.50000	LT
ESB-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-63			8.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-63			15.00000	LT
ESB-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-01	DDVP VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-63			5.90000	LT
ESB-94-01	DITH DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-01	LIN LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-01	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-01	PHENO PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-63			0.00810	LT
ESB-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-63			0.00390	LT
ESB-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-63			37.00000	LT
ESB-94-01	PYR	PYRENE	LT		0.08300000	µg/g	3ER-63			17.00000	LT
ESB-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-63			19.00000	LT
ESB-94-01	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-63			1.64000	LT
ESB-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-63			1.50000	LT
ESB-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-63			8.40000	LT
ESB-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-63			15.00000	LT
ESB-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT
ESB-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-02	DDVP VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-63			5.90000	LT
ESB-94-02	DITH DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-02	LIN LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT
ESB-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-63			0.00810	LT
ESB-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-63			0.00390	LT
ESB-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-63			37.00000	LT
ESB-94-02	PYR	PYRENE	LT		0.08300000	µg/g	3ER-63			17.00000	LT
ESB-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-63			19.00000	LT
ESB-94-02	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-63			1.64000	LT
ESB-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-03	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-03	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-03	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-03	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-03	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-63			1.50000	LT
ESB-94-03	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-03	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-03	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-03	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-63			8.40000	LT
ESB-94-03	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-03	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-03	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-03	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-03	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-03	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-03	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-03	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-03	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-03	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-03	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-03	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-03	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-03	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-63			15.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-03	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-03	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-03	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-03	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-03	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-03	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-03	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-03	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-03	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-03	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-03	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-03	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-03	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-03	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-03	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-03	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-03	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-03	BGHIPY	BENZO [G,H,I] PERYLENE			0.35000000	µg/g	3ER-63			15.00000	LT
ESB-94-03	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-03	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-03	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-03	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-03	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT
ESB-94-03	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-03	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-03	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-03	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-03	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-03	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-03	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-03	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-03	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-03	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-63			5.90000	LT
ESB-94-03	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-03	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-03	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-03	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-03	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-03	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-03	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-03	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-03	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-03	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-03	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-03	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-03	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-03	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-03	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-03	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-03	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-03	LIN	LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-03	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-03	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-03	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-03	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-03	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-03	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-03	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-03	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-03	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-03	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT
ESB-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-63			0.00810	LT
ESB-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-63			0.00390	LT
ESB-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-03	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-63			37.00000	LT
ESB-94-03	PYR	PYRENE	LT		0.08300000	µg/g	3ER-63			17.00000	LT
ESB-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-63			19.00000	LT
ESB-94-03	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-63			1.64000	LT
ESB-94-04	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-04	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-04	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-04	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-04	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-04	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-63			1.50000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-04	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-04	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-04	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-63			8.40000	LT
ESB-94-04	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-04	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-04	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-04	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-04	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-04	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-04	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-04	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-04	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-04	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-04	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-04	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-04	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-04	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-63			15.00000	LT
ESB-94-04	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-04	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-04	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-04	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-04	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-04	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-04	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-04	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-04	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-04	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-04	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-04	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-04	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-04	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-04	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-04	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-04	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-04	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-04	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-04	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-04	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-04	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-04	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-04	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-04	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-04	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT
ESB-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-04	DDVP VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-04	DEP DIETHYL PHTHALATE			1.70000000	µg/g	3ER-63			5.90000	LT
ESB-94-04	DITH DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-04	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-04	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-04	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-04	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-04	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-04	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-04	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-04	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-04	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-04	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-04	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-04	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-04	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-04	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-04	LIN LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-04	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-04	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-04	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-04	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-04	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-04	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-04	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-04	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-04	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-04	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT
ESB-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-63			0.00810	LT
ESB-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-63			0.00390	LT
ESB-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-63			37.00000	LT
ESB-94-04	PYR	PYRENE	LT		0.08300000	µg/g	3ER-63			17.00000	LT
ESB-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-63			19.00000	LT
ESB-94-04	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-63			1.64000	LT
ESB-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-05	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-05	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-05	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-05	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-63			1.50000	LT
ESB-94-05	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-05	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-05	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-05	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-63			8.40000	LT
ESB-94-05	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-05	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-05	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-05	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-05	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-05	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-05	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-05	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-05	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-05	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-05	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-05	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-05	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-05	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-63			15.00000	LT
ESB-94-05	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-05	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-05	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-05	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-05	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-05	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-05	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-05	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-05	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-05	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-05	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-05	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-05	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-05	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-05	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-05	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-05	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-05	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-05	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-05	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-05	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-05	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-05	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-05	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-05	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-05	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-05	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-05	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-05	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-05	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-05	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-05	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-05	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-05	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-05	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-05	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT
ESB-94-05	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-05	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-05	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-05	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-05	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-05	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-05	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-05	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-05	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-05	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-05	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-63			5.90000	LT
ESB-94-05	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-05	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-05	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-05	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-05	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-05	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-05	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-05	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-05	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-05	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-05	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-05	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-05	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-05	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-05	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-05	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-05	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-05	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-05	LIN	LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-05	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-05	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-05	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-05	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-05	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-05	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-05	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-05	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-05	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-05	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-05	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-05	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-05	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-05	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT
ESB-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-63			0.00810	LT
ESB-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-63			0.00390	LT
ESB-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-05	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-63			37.00000	LT
ESB-94-05	PYR	PYRENE	LT		0.08300000	µg/g	3ER-63			17.00000	LT
ESB-94-05	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-63			19.00000	LT
ESB-94-05	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-63			1.64000	LT
ESB-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	3ER-63			5.80000	LT
ESB-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	3ER-63			2.40000	LT
ESB-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-06	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-63			1.20000	LT
ESB-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	3ER-63			13.00000	LT
ESB-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-06	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	3ER-63			3.40000	LT
ESB-94-06	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-63			0.45800	LT
ESB-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-63			1.50000	LT
ESB-94-06	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	3ER-63			1.50000	LT
ESB-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	3ER-63			1.70000	LT
ESB-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	3ER-63			2.80000	LT
ESB-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	3ER-63			3.60000	LT
ESB-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-63			8.40000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	3ER-63			8.40000	LT
ESB-94-06	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-06	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	3ER-63			4.40000	LT
ESB-94-06	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-06	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	3ER-63			180.00000	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	3ER-63			0.39700	LT
ESB-94-06	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-06	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	3ER-63			8.80000	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	3ER-63			0.60000	LT
ESB-94-06	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-06	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	3ER-63			2.80000	LT
ESB-94-06	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-06	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	3ER-63			2.60000	LT
ESB-94-06	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-06	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	3ER-63			1.30000	LT
ESB-94-06	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-06	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	3ER-63			3.60000	LT
ESB-94-06	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-06	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-06	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-06	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	3ER-63			8.20000	LT
ESB-94-06	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-06	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	3ER-63			5.00000	LT
ESB-94-06	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-06	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	3ER-63			21.00000	LT
ESB-94-06	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-63			15.00000	LT
ESB-94-06	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	3ER-63			15.00000	LT
ESB-94-06	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-06	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	3ER-63			2.90000	LT
ESB-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	3ER-63	R		50.00000	ND
ESB-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	3ER-63			22.00000	LT
ESB-94-06	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-06	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	3ER-63	R		1.00000	ND
ESB-94-06	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-06	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	3ER-63			8.50000	LT
ESB-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	3ER-63			23.00000	LT
ESB-94-06	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-06	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	3ER-63			2.80000	LT
ESB-94-06	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-06	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	3ER-63	R		31.00000	ND
ESB-94-06	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-06	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	3ER-63			96.00000	LT
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Rinse Blank Flag Code	Rinse Blank Data Qual	Rinse Blank Value	Rinse Blank Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-06	ALDRN ALDRIN	LT	D	1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-06	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-06	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-06	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-06	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-06	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-06	ANIL ANILINE	ND	DR	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-06	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-06	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-06	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-06	ATZ ATRAZINE	LT	D	0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-06	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-06	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-06	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-06	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-06	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-06	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-06	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-06	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-06	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-06	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-06	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-06	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-06	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-06	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-06	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-06	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-06	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-06	CHRY CHRYSENE	LT	D	0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-06	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-06	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-06	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	3ER-63			8.30000	LT
ESB-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-06	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-06	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-06	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-06	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-06	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-06	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-06	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-06	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-06	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-06	DDVP VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-06	DDVP VAPONA	LT	D	0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-06	DEP DIETHYL PHTHALATE			5.80000000	µg/g	3ER-63			5.90000	LT
ESB-94-06	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	3ER-63			5.90000	LT
ESB-94-06	DITH DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-06	DITH DITHIANE	LT	D	0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-06	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-06	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-06	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-06	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-06	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-06	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-06	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-06	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-06	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-06	ENDRN ENDRIN	LT	D	1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-06	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-06	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-06	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-06	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-06	FANT FLUORANTHENE	LT		0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-06	FANT FLUORANTHENE	LT	D	0.03200000	µg/g	3ER-63			24.00000	LT
ESB-94-06	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-06	FLRENE FLUORENE	LT	D	0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-06	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-06	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	3ER-63			8.70000	LT
ESB-94-06	HPCL HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-06	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-06	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-06	ISODR ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ISODR ISODRIN	LT	D	0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-06	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-06	KEP KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-06	KEP KEPONE	ND	DR	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-06	LIN LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	LIN LINDANE	LT	D	0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-06	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-06	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-06	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-06	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	D	0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-06	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-06	MLTHN MALATHION	LT	D	0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-06	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-06	NAP NAPHTHALENE	LT	D	0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-06	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-06	NB NITROBENZENE	LT	D	1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-06	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-06	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-06	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-06	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-06	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-06	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-06	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-06	PCB016 PCB 1016	LT	D	0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-06	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-06	PCB260 PCB 1260	LT	D	0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-06	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-06	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-06	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-06	PHANT PHENANTHRENE	LT	D	0.03200000	µg/g	3ER-63			9.90000	LT
ESB-94-06	PHENO PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-06	PHENO	PHENOL	LT	D	0.05200000 µg/g		3ER-63			2.20000	LT
ESB-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000 µg/g		3ER-63			0.00810	LT
ESB-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000 µg/g		3ER-63			0.00810	LT
ESB-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000 µg/g		3ER-63			0.00390	LT
ESB-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000 µg/g		3ER-63			0.00390	LT
ESB-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000 µg/g		3ER-63			0.00250	LT
ESB-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000 µg/g		3ER-63			0.00250	LT
ESB-94-06	PRTHN	PARATHION	LT		1.70000000 µg/g		3ER-63			37.00000	LT
ESB-94-06	PRTHN	PARATHION	LT	D	1.70000000 µg/g		3ER-63			37.00000	LT
ESB-94-06	PYR	PYRENE			0.23000000 µg/g		3ER-63			17.00000	LT
ESB-94-06	PYR	PYRENE	LT	D	0.08300000 µg/g		3ER-63			17.00000	LT
ESB-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000 µg/g		3ER-63			19.00000	LT
ESB-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000 µg/g		3ER-63			19.00000	LT
ESB-94-06	TXPHE	TOXAPHENE	LT		12.00000000 µg/g		3ER-63			1.64000	LT
ESB-94-06	TXPHE	TOXAPHENE	LT	D	12.00000000 µg/g		3ER-63			1.64000	LT
ESB-94-07	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000 µg/g		3ER-63			5.80000	LT
ESB-94-07	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000 µg/g		3ER-63			2.40000	LT
ESB-94-07	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000 µg/g		3ER-63			1.20000	LT
ESB-94-07	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000 µg/g		3ER-63			13.00000	LT
ESB-94-07	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000 µg/g		3ER-63			3.40000	LT
ESB-94-07	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000 µg/g		3ER-63			0.45800	LT
ESB-94-07	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000 µg/g		3ER-63			1.50000	LT
ESB-94-07	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000 µg/g		3ER-63			1.70000	LT
ESB-94-07	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000 µg/g		3ER-63			2.80000	LT
ESB-94-07	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000 µg/g		3ER-63			3.60000	LT
ESB-94-07	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000 µg/g		3ER-63			8.40000	LT
ESB-94-07	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000 µg/g		3ER-63			4.40000	LT
ESB-94-07	24DNP	2,4-DINITROPHENOL	LT		4.70000000 µg/g		3ER-63			180.00000	LT
ESB-94-07	24DNT	2,4-DINITROTOLUENE	LT		1.40000000 µg/g		3ER-63			0.39700	LT
ESB-94-07	26DNA	2,6-DINITROANILINE	LT		0.57000000 µg/g		3ER-63			8.80000	LT
ESB-94-07	26DNT	2,6-DINITROTOLUENE	LT		0.32000000 µg/g		3ER-63			0.60000	LT
ESB-94-07	2CLP	2-CHLOROPHENOL	LT		0.05500000 µg/g		3ER-63			2.80000	LT
ESB-94-07	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000 µg/g		3ER-63			2.60000	LT
ESB-94-07	2MNAP	2-METHYLNAPHTHALENE			0.05800000 µg/g		3ER-63			1.30000	LT
ESB-94-07	2MP	2-METHYLPHENOL	LT		0.09800000 µg/g		3ER-63			3.60000	LT
ESB-94-07	2NANIL	2-NITROANILINE	ND	R	3.10000000 µg/g		3ER-63	R		31.00000	ND
ESB-94-07	2NP	2-NITROPHENOL	LT		1.10000000 µg/g		3ER-63			8.20000	LT
ESB-94-07	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000 µg/g		3ER-63			5.00000	LT
ESB-94-07	35DNA	3,5-DINITROANILINE	LT		1.60000000 µg/g		3ER-63			21.00000	LT
ESB-94-07	3NANIL	3-NITROANILINE	LT		3.00000000 µg/g		3ER-63			15.00000	LT
ESB-94-07	3NT	3-NITROTOLUENE	LT		0.34000000 µg/g		3ER-63			2.90000	LT
ESB-94-07	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000 µg/g		3ER-63	R		50.00000	ND
ESB-94-07	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000 µg/g		3ER-63			22.00000	LT
ESB-94-07	4CANIL	4-CHLOROANILINE	ND	R	0.63000000 µg/g		3ER-63	R		1.00000	ND
ESB-94-07	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000 µg/g		3ER-63			8.50000	LT
ESB-94-07	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g		3ER-63			23.00000	LT
ESB-94-07	4MP	4-METHYLPHENOL	LT		0.24000000 µg/g		3ER-63			2.80000	LT
ESB-94-07	4NANIL	4-NITROANILINE	ND	R	3.10000000 µg/g		3ER-63	R		31.00000	ND
ESB-94-07	4NP	4-NITROPHENOL	LT		3.30000000 µg/g		3ER-63			96.00000	LT
ESB-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		3ER-63			0.00250	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-63			0.00250	LT
ESB-94-07	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-63			0.00740	LT
ESB-94-07	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-63			5.80000	LT
ESB-94-07	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-63			5.10000	LT
ESB-94-07	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-07	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-63			5.20000	LT
ESB-94-07	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-63			5.90000	LT
ESB-94-07	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-63			6.80000	LT
ESB-94-07	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-63			5.00000	LT
ESB-94-07	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-63			0.68000	LT
ESB-94-07	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-63			7.70000	LT
ESB-94-07	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-63			9.80000	LT
ESB-94-07	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-63			14.00000	LT
ESB-94-07	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-63			10.00000	LT
ESB-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-63			0.00990	LT
ESB-94-07	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-63			28.00000	LT
ESB-94-07	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-63			0.00770	LT
ESB-94-07	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-63	R		2.00000	ND
ESB-94-07	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-63	R		3.10000	ND
ESB-94-07	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-63			15.00000	LT
ESB-94-07	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-63			10.00000	LT
ESB-94-07	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-63			4.00000	LT
ESB-94-07	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-63			7.40000	LT
ESB-94-07	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-63			12.00000	LT
ESB-94-07	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-63			54.00000	LT
ESB-94-07	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-63			8.30000	LT
ESB-94-07	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-63			0.03120	LT
ESB-94-07	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-63			10.00000	LT
ESB-94-07	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-63			15.00000	LT
ESB-94-07	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-63			5.30000	LT
ESB-94-07	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-63			12.00000	LT
ESB-94-07	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-63			12.00000	LT
ESB-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-63			0.00340	LT
ESB-94-07	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	3ER-63			5.10000	LT
ESB-94-07	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-63			5.50000	LT
ESB-94-07	DDVP VAPONA	LT		0.06800000	µg/g	3ER-63			8.50000	LT
ESB-94-07	DEP DIETHYL PHTHALATE			0.40000000	µg/g	3ER-63			5.90000	LT
ESB-94-07	DITH DITHIANE	LT		0.06500000	µg/g	3ER-63			3.30000	LT
ESB-94-07	DLDRN DIELDRIN	LT		0.07900000	µg/g	3ER-63			0.00740	LT
ESB-94-07	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-63			2.20000	LT
ESB-94-07	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-63			33.00000	LT
ESB-94-07	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-63			1.50000	LT
ESB-94-07	ENDRN ENDRIN	LT		1.30000000	µg/g	3ER-63			0.01760	LT
ESB-94-07	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-63			0.05040	LT
ESB-94-07	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-07	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-63	T		0.00250	ND
ESB-94-07	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-07	FANT FLUORANTHENE			0.05700000	µg/g	3ER-63			24.00000	LT
ESB-94-07	FLRENE FLUORENE	LT		0.06500000	µg/g	3ER-63			9.20000	LT
ESB-94-07	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-63			8.70000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-07	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-63			0.00250	LT
ESB-94-07	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-63			0.00630	LT
ESB-94-07	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-63			21.00000	LT
ESB-94-07	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-63			0.00250	LT
ESB-94-07	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-63			2.40000	LT
ESB-94-07	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-63	R		20.00000	ND
ESB-94-07	LIN	LINDANE	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-07	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-63			0.07500	LT
ESB-94-07	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-63			24.00000	LT
ESB-94-07	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-63			21.00000	LT
ESB-94-07	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-63			0.50000	LT
ESB-94-07	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-63			0.68200	LT
ESB-94-07	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-63			9.70000	LT
ESB-94-07	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-63			6.80000	LT
ESB-94-07	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-63			3.70000	LT
ESB-94-07	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-63			27.00000	LT
ESB-94-07	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-63			0.38500	LT
ESB-94-07	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-63	T		0.38500	ND
ESB-94-07	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-63	T		0.17600	ND
ESB-94-07	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-63			0.17600	LT
ESB-94-07	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-63			9.10000	LT
ESB-94-07	PHANT	PHENANTHRENE			0.12000000	µg/g	3ER-63			9.90000	LT
ESB-94-07	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-63			2.20000	LT
ESB-94-07	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-63			0.00810	LT
ESB-94-07	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-63			0.00390	LT
ESB-94-07	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-63			0.00250	LT
ESB-94-07	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-63			37.00000	LT
ESB-94-07	PYR	PYRENE			0.20000000	µg/g	3ER-63			17.00000	LT
ESB-94-07	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-63			19.00000	LT
ESB-94-07	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-63			1.64000	LT
ESB-94-10	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-64			5.80000	LT
ESB-94-10	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-64			2.40000	LT
ESB-94-10	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-64			1.20000	LT
ESB-94-10	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-64			13.00000	LT
ESB-94-10	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-64			3.40000	LT
ESB-94-10	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-64			0.45800	LT
ESB-94-10	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-64			1.50000	LT
ESB-94-10	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-64			1.70000	LT
ESB-94-10	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-64			2.80000	LT
ESB-94-10	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-64			3.60000	LT
ESB-94-10	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-64			8.40000	LT
ESB-94-10	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-64			4.40000	LT
ESB-94-10	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-64			180.00000	LT
ESB-94-10	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-64			0.39700	LT
ESB-94-10	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-64			8.80000	LT
ESB-94-10	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-64			0.60000	LT
ESB-94-10	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-64			2.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-10	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-64			2.60000	LT
ESB-94-10	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-64			1.30000	LT
ESB-94-10	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-64			3.60000	LT
ESB-94-10	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-64	R		31.00000	ND
ESB-94-10	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-64			8.20000	LT
ESB-94-10	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-64			5.00000	LT
ESB-94-10	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-64			21.00000	LT
ESB-94-10	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-64			15.00000	LT
ESB-94-10	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-64			2.90000	LT
ESB-94-10	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-64	R		50.00000	ND
ESB-94-10	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-64			22.00000	LT
ESB-94-10	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-64	R		1.00000	ND
ESB-94-10	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-64			8.50000	LT
ESB-94-10	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-64			23.00000	LT
ESB-94-10	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-64			2.80000	LT
ESB-94-10	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-64	R		31.00000	ND
ESB-94-10	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-64			96.00000	LT
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-64	U		0.00343	
ESB-94-10	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-64			0.00250	LT
ESB-94-10	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-64		M	0.00740	LT
ESB-94-10	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-64			5.80000	LT
ESB-94-10	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-64			5.10000	LT
ESB-94-10	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-64	R		2.00000	ND
ESB-94-10	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-64			5.20000	LT
ESB-94-10	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-64			5.90000	LT
ESB-94-10	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-64			6.80000	LT
ESB-94-10	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-64			5.00000	LT
ESB-94-10	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-64			0.68000	LT
ESB-94-10	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-64			7.70000	LT
ESB-94-10	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-64			9.80000	LT
ESB-94-10	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-64			14.00000	LT
ESB-94-10	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-64			10.00000	LT
ESB-94-10	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-64			0.00990	LT
ESB-94-10	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-64			28.00000	LT
ESB-94-10	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-64			0.00770	LT
ESB-94-10	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-64	R		2.00000	ND
ESB-94-10	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-64	R		3.10000	ND
ESB-94-10	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-64			15.00000	LT
ESB-94-10	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-64			10.00000	LT
ESB-94-10	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-64			4.00000	LT
ESB-94-10	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-64			7.40000	LT
ESB-94-10	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-64			12.00000	LT
ESB-94-10	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-64			54.00000	LT
ESB-94-10	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-64			8.30000	LT
ESB-94-10	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-64			0.03120	LT
ESB-94-10	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-64			10.00000	LT
ESB-94-10	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-64			15.00000	LT
ESB-94-10	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-64			5.30000	LT
ESB-94-10	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-64			12.00000	LT
ESB-94-10	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-64			12.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-10	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-64	C		0.00383	
ESB-94-10	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-64			5.10000	LT
ESB-94-10	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-64			5.50000	LT
ESB-94-10	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-64			8.50000	LT
ESB-94-10	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-64			5.90000	LT
ESB-94-10	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-64			3.30000	LT
ESB-94-10	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-64			0.00740	LT
ESB-94-10	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-64			2.20000	LT
ESB-94-10	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-64			33.00000	LT
ESB-94-10	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-64			1.50000	LT
ESB-94-10	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-64			0.01760	LT
ESB-94-10	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-64			0.05040	LT
ESB-94-10	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-64	T		0.00250	ND
ESB-94-10	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-64	T		0.00250	ND
ESB-94-10	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-64	R		20.00000	ND
ESB-94-10	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-64			24.00000	LT
ESB-94-10	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-64			9.20000	LT
ESB-94-10	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-64			8.70000	LT
ESB-94-10	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-64			0.00250	LT
ESB-94-10	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-64			0.00630	LT
ESB-94-10	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-64			21.00000	LT
ESB-94-10	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-64			0.00250	LT
ESB-94-10	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-64			2.40000	LT
ESB-94-10	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-64	R		20.00000	ND
ESB-94-10	LIN	LINDANE	LT		0.10000000	µg/g	3ER-64	C		0.00626	
ESB-94-10	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-64			0.07500	LT
ESB-94-10	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-64			24.00000	LT
ESB-94-10	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-64			21.00000	LT
ESB-94-10	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-64			0.50000	LT
ESB-94-10	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-64			0.68200	LT
ESB-94-10	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-64			9.70000	LT
ESB-94-10	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-64			6.80000	LT
ESB-94-10	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-64			3.70000	LT
ESB-94-10	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-64			27.00000	LT
ESB-94-10	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-64			0.38500	LT
ESB-94-10	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-64	T		0.38500	ND
ESB-94-10	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-64	T		0.17600	ND
ESB-94-10	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-64			0.17600	LT
ESB-94-10	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-64			9.10000	LT
ESB-94-10	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-64			9.90000	LT
ESB-94-10	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-64			2.20000	LT
ESB-94-10	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-64			0.00810	LT
ESB-94-10	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-64			0.00390	LT
ESB-94-10	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-64			0.00250	LT
ESB-94-10	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-64			37.00000	LT
ESB-94-10	PYR	PYRENE	LT		0.08300000	µg/g	3ER-64			17.00000	LT
ESB-94-10	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-64			19.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-10	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-64			1.64000	LT
ESB-94-11	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-11	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-11	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-11	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-11	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-11	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-11	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-11	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-11	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-11	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-11	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-11	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-11	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-11	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-11	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-11	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-11	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-11	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-11	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-11	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-11	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-11	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-11	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-11	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-11	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-11	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-11	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-11	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-11	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-11	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-11	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-11	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-11	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-11	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-11	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-11	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-11	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-11	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-11	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-11	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-11	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-11	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-11	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-11	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-11	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-11	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-11	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-11	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-11	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-11	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-11	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-11	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-11	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-11	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-11	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-11	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-11	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-11	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-11	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-11	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-11	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-11	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-11	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-11	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-11	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-11	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-11	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-11	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-11	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-11	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-11	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-11	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-11	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-11	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-11	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-11	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-11	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-11	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-11	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-11	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-11	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-11	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-11	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-11	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-11	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-11	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-11	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-11	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-11	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-11	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-11	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-11	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-11	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-11	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-11	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-11	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-11	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-11	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-11	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-11	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-11	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-11	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-11	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-11	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-11	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-11	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-11	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-11	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-11	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-11	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-11	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-11	PYR	PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-11	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-11	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-12	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-12	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-12	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-12	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-12	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-12	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-12	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-12	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-12	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-12	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-12	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-12	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-12	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-12	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-12	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-12	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-12	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-12	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-12	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-12	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-12	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-12	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-12	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-12	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-12	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-12	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-12	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-12	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-12	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-12	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-12	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-12	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-12	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-12	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-12	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-12	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-12	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-12	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-12	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-12	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-12	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-12	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-12	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-12	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-12	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-12	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-12	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-12	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-12	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-12	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-12	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-12	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-12	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-12	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-12	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-12	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-12	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-12	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-12	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-12	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-12	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-12	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-12	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-12	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-12	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-12	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-12	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-12	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-12	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-12	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-12	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-12	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-12	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-12	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-12	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-12	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-12	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-12	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-12	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-12	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-12	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-12	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-12	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-12	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-12	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-12	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-12	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-12	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-12	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-12	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-12	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-12	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-12	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-12	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-12	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-12	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-12	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-12	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-12	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-12	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-12	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-12	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-12	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-12	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-12	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-12	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-12	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-12	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-12	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-12	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-12	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-12	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-12	PYR	PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-12	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-12	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-13	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-13	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-13	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-13	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-13	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-13	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-13	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-13	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-13	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-13	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-13	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-13	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-13	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-13	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-13	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-13	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-13	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-13	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-13	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-13	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-13	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-13	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-13	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-13	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-13	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-13	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-13	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-13	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-13	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-13	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-13	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-13	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-13	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-13	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-13	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-13	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-13	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-13	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-13	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-13	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-13	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-13	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-13	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-13	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-13	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-13	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-13	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-13	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-13	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-13	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-13	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-13	BENZID BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-13	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-13	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-13	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-13	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-13	CHRY CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-13	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-13	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-13	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-13	CLDAN CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-13	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-13	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-13	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-13	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-13	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-13	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-13	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-13	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-13	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-13	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-13	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-13	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-13	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-13	DNBP	DI-N-BUTYL PHTHALATE			1.60000000	µg/g	3ER-62			33.00000	LT
ESB-94-13	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-13	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-13	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-13	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-13	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-13	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-13	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-13	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-13	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-13	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-13	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-13	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-13	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-13	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-13	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-13	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-13	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-13	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-13	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-13	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-13	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-13	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-13	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-13	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-13	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-13	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-13	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-13	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-13	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-13	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-13	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-13	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-13	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-13	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-13	PRTHN PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-13	PYR PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-13	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-13	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-14	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-14	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-14	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-14	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-14	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-14	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-14	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-14	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-14	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-14	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-14	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-14	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-14	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-14	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-14	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-14	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-14	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-14	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-14	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-14	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-14	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-14	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-14	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-14	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-14	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-14	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-14	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-14	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-14	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-14	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-14	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-14	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-14	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-14	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-14	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-14	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-14	ALDRN ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-14	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-14	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-14	ANIL ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-14	ANTRC ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-14	ATZ ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-14	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-14	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-14	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-14	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-14	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-14	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-14	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-14	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-14	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-14	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-14	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-14	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-14	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-14	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-14	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-14	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-14	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-14	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-14	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-14	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-14	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-14	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-14	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-14	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-14	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-14	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-14	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-14	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-14	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-14	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-14	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-14	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-14	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-14	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-14	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-14	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-14	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-14	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-14	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-14	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-14	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-14	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-14	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-14	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-14	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-14	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-14	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-14	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-14	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-14	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-14	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-14	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-14	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-14	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-14	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-14	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-14	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-14	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-14	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-14	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-14	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-14	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-14	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-14	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-14	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-14	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-14	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-14	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-14	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-14	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-14	PYR	PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-14	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-14	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-15	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-15	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-15	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-15	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-15	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-15	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-15	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-15	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-15	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-15	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-15	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-15	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-15	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-15	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-15	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-15	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-15	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-15	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-15	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-15	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-15	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-15	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-15	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-15	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-15	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-15	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-15	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-15	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-15	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-15	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-15	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-15	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-15	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-15	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-15	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-15	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-15	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-15	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-15	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-15	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-15	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-15	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-15	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-15	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-15	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-15	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-15	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-15	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-15	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-15	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-15	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-15	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-15	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-15	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-15	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-15	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-15	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-15	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-15	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-15	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-15	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-15	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-15	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-15	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-15	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-15	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-15	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-15	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-15	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-15	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-15	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-15	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-15	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-15	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-15	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-15	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-15	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-15	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-15	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-15	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-15	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-15	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-15	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-15	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-15	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-15	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-15	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-15	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-15	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-15	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-15	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-15	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-15	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-15	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-15	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-15	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-15	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-15	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-15	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-15	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-15	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-15	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-15	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-15	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-15	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-15	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-15	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-15	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-15	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-15	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-15	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-15	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-15	PYR	PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-15	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-15	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-17	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-17	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-17	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-17	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-17	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-17	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-17	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-17	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-17	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-17	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-17	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-17	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-17	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-17	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-17	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-17	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-17	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-17	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-17	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-17	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-17	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-17	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-17	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-17	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-17	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-17	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-17	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-17	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-17	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-17	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-17	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-17	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-17	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-17	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-17	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-17	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-17	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-17	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-17	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-17	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-17	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-17	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-17	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-17	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-17	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-17	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-17	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-17	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-17	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-17	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-17	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-17	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-17	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-17	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-17	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-17	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-17	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-17	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-17	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-17	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-17	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-17	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-17	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-17	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-17	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-17	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-17	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-17	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-17	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-17	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-17	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-17	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-17	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-17	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-17	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-17	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-17	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-17	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-17	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-17	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-17	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-17	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-17	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-17	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-17	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-17	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-17	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-17	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-17	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-17	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-17	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-17	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-17	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-17	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-17	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-17	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-17	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-17	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-17	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-17	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-17	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-17	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-17	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-17	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-17	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-17	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-17	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-17	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-17	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-17	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-17	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-17	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-17	PYR	PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-17	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-17	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-18	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-18	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-18	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-18	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-18	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-18	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-18	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-18	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-18	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-18	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-18	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-18	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-18	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-18	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-18	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-18	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-18	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-18	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-18	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-18	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-18	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-18	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-18	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT
ESB-94-18	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-18	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-18	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-18	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-18	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-18	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-18	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-18	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-18	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-18	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-18	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-18	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-18	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-18	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-18	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-18	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-18	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-18	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-18	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-18	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-18	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-18	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-18	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-18	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-18	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-18	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-18	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-18	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-18	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-18	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-18	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-18	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-18	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-18	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-18	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-18	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-18	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-18	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-18	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-18	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-18	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-18	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-18	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-18	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-18	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-18	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-18	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-18	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-18	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-18	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT
ESB-94-18	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-18	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-18	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-18	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-18	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-18	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-18	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-18	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-18	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-18	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-18	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-18	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-18	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-18	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-18	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-18	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-18	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-18	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-18	LIN LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-18	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-18	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-18	MLTHN MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-18	NAP NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-18	NB NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-18	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-18	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-18	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-18	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-18	PCB016 PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-18	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-18	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-18	PCB260 PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-18	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-18	PHANT PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-18	PHENO PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-18	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-18	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-18	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-18	PRTHN PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-18	PYR PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-18	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-18	TXPHE TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT
ESB-94-19	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	3ER-62			5.80000	LT
ESB-94-19	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	3ER-62			2.40000	LT
ESB-94-19	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			1.20000	LT
ESB-94-19	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	3ER-62			13.00000	LT
ESB-94-19	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	3ER-62			3.40000	LT
ESB-94-19	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	3ER-62	K		0.54300	LT
ESB-94-19	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	3ER-62			1.50000	LT
ESB-94-19	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	3ER-62			1.70000	LT
ESB-94-19	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	3ER-62			2.80000	LT
ESB-94-19	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	3ER-62			3.60000	LT
ESB-94-19	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	3ER-62			8.40000	LT
ESB-94-19	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	3ER-62			4.40000	LT
ESB-94-19	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	3ER-62			180.00000	LT
ESB-94-19	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	3ER-62			0.39700	LT
ESB-94-19	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	3ER-62			8.80000	LT
ESB-94-19	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	3ER-62			0.60000	LT
ESB-94-19	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	3ER-62			2.80000	LT
ESB-94-19	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	3ER-62			2.60000	LT
ESB-94-19	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	3ER-62			1.30000	LT
ESB-94-19	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	3ER-62			3.60000	LT
ESB-94-19	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-19	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	3ER-62			8.20000	LT
ESB-94-19	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	3ER-62			5.00000	LT

Rinse Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Rinse Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank: Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-19	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	3ER-62			21.00000	LT
ESB-94-19	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	3ER-62			15.00000	LT
ESB-94-19	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	3ER-62			2.90000	LT
ESB-94-19	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	3ER-62	R		50.00000	ND
ESB-94-19	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	3ER-62			22.00000	LT
ESB-94-19	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	3ER-62	R		1.00000	ND
ESB-94-19	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	3ER-62			8.50000	LT
ESB-94-19	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	3ER-62			23.00000	LT
ESB-94-19	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	3ER-62			2.80000	LT
ESB-94-19	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	3ER-62	R		31.00000	ND
ESB-94-19	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	3ER-62			96.00000	LT
ESB-94-19	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00250	LT
ESB-94-19	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	3ER-62			0.00250	LT
ESB-94-19	ALDRN	ALDRIN	LT		1.30000000	µg/g	3ER-62			0.00740	LT
ESB-94-19	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	3ER-62			5.80000	LT
ESB-94-19	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	3ER-62			5.10000	LT
ESB-94-19	ANIL	ANILINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-19	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	3ER-62			5.20000	LT
ESB-94-19	ATZ	ATRAZINE	LT		0.06500000	µg/g	3ER-62			5.90000	LT
ESB-94-19	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	3ER-62			6.80000	LT
ESB-94-19	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	3ER-62			5.00000	LT
ESB-94-19	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	3ER-62			0.68000	LT
ESB-94-19	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	3ER-62			7.70000	LT
ESB-94-19	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	3ER-62			9.80000	LT
ESB-94-19	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	3ER-62			14.00000	LT
ESB-94-19	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	3ER-62			10.00000	LT
ESB-94-19	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	3ER-62			0.00990	LT
ESB-94-19	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	3ER-62			28.00000	LT
ESB-94-19	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	3ER-62			0.00770	LT
ESB-94-19	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	3ER-62	R		2.00000	ND
ESB-94-19	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	3ER-62	R		3.10000	ND
ESB-94-19	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	3ER-62			15.00000	LT
ESB-94-19	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	3ER-62			10.00000	LT
ESB-94-19	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	3ER-62			4.00000	LT
ESB-94-19	CHRY	CHRYSENE	LT		0.03200000	µg/g	3ER-62			7.40000	LT
ESB-94-19	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	3ER-62			12.00000	LT
ESB-94-19	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	3ER-62			54.00000	LT
ESB-94-19	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	3ER-62			8.30000	LT
ESB-94-19	CLDAN	CHLORDANE	LT		0.68000000	µg/g	3ER-62			0.03120	LT
ESB-94-19	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	3ER-62			10.00000	LT
ESB-94-19	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	3ER-62			15.00000	LT
ESB-94-19	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	3ER-62			5.30000	LT
ESB-94-19	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	3ER-62			12.00000	LT
ESB-94-19	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	3ER-62			12.00000	LT
ESB-94-19	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	3ER-62			0.00340	LT
ESB-94-19	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	3ER-62			5.10000	LT
ESB-94-19	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	3ER-62			5.50000	LT
ESB-94-19	DDVP	VAPONA	LT		0.06800000	µg/g	3ER-62			8.50000	LT
ESB-94-19	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	3ER-62			5.90000	LT
ESB-94-19	DITH	DITHIANE	LT		0.06500000	µg/g	3ER-62			3.30000	LT

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Rinse Blank Blank ID	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-19	DLDRN	DIELDRIN	LT		0.07900000	µg/g	3ER-62			0.00740	LT
ESB-94-19	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	3ER-62			2.20000	LT
ESB-94-19	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	3ER-62			33.00000	LT
ESB-94-19	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	3ER-62			1.50000	LT
ESB-94-19	ENDRN	ENDRIN	LT		1.30000000	µg/g	3ER-62			0.01760	LT
ESB-94-19	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	3ER-62			0.05040	LT
ESB-94-19	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-19	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	3ER-62	T		0.00250	ND
ESB-94-19	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-19	FANT	FLUORANTHENE	LT		0.03200000	µg/g	3ER-62			24.00000	LT
ESB-94-19	FLRENE	FLUORENE	LT		0.06500000	µg/g	3ER-62			9.20000	LT
ESB-94-19	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	3ER-62			8.70000	LT
ESB-94-19	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	3ER-62			0.00250	LT
ESB-94-19	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	3ER-62			0.00630	LT
ESB-94-19	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	3ER-62			21.00000	LT
ESB-94-19	ISODR	ISODRIN	LT		0.48000000	µg/g	3ER-62			0.00250	LT
ESB-94-19	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	3ER-62			2.40000	LT
ESB-94-19	KEP	KEPONE	ND	R	1.30000000	µg/g	3ER-62	R		20.00000	ND
ESB-94-19	LIN	LINDANE	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-19	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	3ER-62			0.07500	LT
ESB-94-19	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT		0.14000000	µg/g	3ER-62			24.00000	LT
ESB-94-19	MLTHN	MALATHION	LT		0.18000000	µg/g	3ER-62			21.00000	LT
ESB-94-19	NAP	NAPHTHALENE	LT		0.74000000	µg/g	3ER-62			0.50000	LT
ESB-94-19	NB	NITROBENZENE	LT		1.80000000	µg/g	3ER-62			0.68200	LT
ESB-94-19	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	3ER-62			9.70000	LT
ESB-94-19	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	3ER-62			6.80000	LT
ESB-94-19	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	3ER-62			3.70000	LT
ESB-94-19	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	3ER-62			27.00000	LT
ESB-94-19	PCB016	PCB 1016	LT		0.32000000	µg/g	3ER-62			0.38500	LT
ESB-94-19	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	3ER-62	T		0.38500	ND
ESB-94-19	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	3ER-62	T		0.17600	ND
ESB-94-19	PCB260	PCB 1260	LT		0.79000000	µg/g	3ER-62			0.17600	LT
ESB-94-19	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	3ER-62			9.10000	LT
ESB-94-19	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	3ER-62			9.90000	LT
ESB-94-19	PHENO	PHENOL	LT		0.05200000	µg/g	3ER-62			2.20000	LT
ESB-94-19	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	3ER-62			0.00810	LT
ESB-94-19	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	3ER-62			0.00390	LT
ESB-94-19	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	3ER-62			0.00250	LT
ESB-94-19	PRTHN	PARATHION	LT		1.70000000	µg/g	3ER-62			37.00000	LT
ESB-94-19	PYR	PYRENE	LT		0.08300000	µg/g	3ER-62			17.00000	LT
ESB-94-19	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	3ER-62			19.00000	LT
ESB-94-19	TXPHE	TOXAPHENE	LT		12.00000000	µg/g	3ER-62			1.64000	LT

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **CYANIDE**											
ES1-94-09	CYN CYANIDE		0.73	.4330000	5.48000	0.50000		1009.4	µg/g		
ES1-94-09	CYN CYANIDE		0.73	.4330000	5.52000	0.50000		1017.4	µg/g		D
ES2-94-01	CYN CYANIDE		27.76	.6740000	1.28000	0.50000		121.2	µg/g		
ES2-94-01	CYN CYANIDE		27.76	.6740000	0.96800	0.50000		58.8	µg/g		D
ES3-94-01	CYN CYANIDE		16.68	.2500000	0.53900	0.50000	LT	0.0	µg/g		
ES3-94-01	CYN CYANIDE		16.68	.2500000	0.45600	0.50000	LT	0.0	µg/g		D
ES4-94-01	CYN CYANIDE		2.82	.2500000	0.39600	0.50000	LT	0.0	µg/g		
ES4-94-01	CYN CYANIDE		2.82	.2500000	0.38500	0.50000	LT	0.0	µg/g		D
ES5-94-02	CYN CYANIDE		0.58	.2500000	5.15000	0.50000	LT	0.0	µg/g		
ES5-94-02	CYN CYANIDE		0.58	.2500000	5.12000	0.50000	LT	0.0	µg/g		D
ES6-94-01	CYN CYANIDE		8.88	.2500000	0.52700	0.50000	LT	0.0	µg/g		
ES6-94-01	CYN CYANIDE		8.88	.2500000	0.57600	0.50000	LT	0.0	µg/g		D
ES7-94-01	CYN CYANIDE		12.62	.2500000	0.47500	0.50000	LT	0.0	µg/g		
ES7-94-01	CYN CYANIDE		12.62	.2500000	0.53900	0.50000	LT	0.0	µg/g		D
ES8-94-03	CYN CYANIDE		3.42	.2500000	4.88000	0.50000	LT	0.0	µg/g		
ES8-94-03	CYN CYANIDE		3.42	.2500000	5.05000	0.50000	LT	0.0	µg/g		D
ES9-94-01	CYN CYANIDE		29.87	.2500000	0.35600	0.50000	LT	0.0	µg/g		D
ES9-94-01	CYN CYANIDE		29.87	.2500000	0.48100	0.50000	LT	0.0	µg/g		DD
ESA-94-02	CYN CYANIDE		14.08	.2500000	0.40300	0.50000	LT	0.0	µg/g		
ESA-94-02	CYN CYANIDE		14.08	.2500000	0.35000	0.50000	LT	0.0	µg/g		D
ESB-94-11	CYN CYANIDE		29.08	.2500000	0.38600	0.50000	LT	0.0	µg/g		
ESB-94-11	CYN CYANIDE		29.08	.2500000	0.28800	0.50000	LT	0.0	µg/g		D
Chemical Class: **DIOXINS**											
ES1-94-09	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		16.16	.0005310	0.00515	0.00625		73.9	µg/g		
ES1-94-09	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		16.16	.0005310	0.00438	0.00625		61.6	µg/g		D
ES1-94-09	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.52	.0000331	0.00653	0.00625	LT	0.0	µg/g		
ES1-94-09	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.52	.0000331	0.00663	0.00625	LT	0.0	µg/g		D
ES1-94-09	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.70	.0000234	0.00610	0.00625	LT	0.0	µg/g		
ES1-94-09	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.70	.0000234	0.00633	0.00625	LT	0.0	µg/g		D
ES1-94-09	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		12.96	.0000290	0.00772	0.00625	LT	0.0	µg/g		
ES1-94-09	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		12.96	.0000290	0.00879	0.00625	LT	0.0	µg/g		D
ES1-94-09	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.88	.0000344	0.00576	0.00625	LT	0.0	µg/g		
ES1-94-09	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.88	.0000344	0.00527	0.00625	LT	0.0	µg/g		D
ES1-94-09	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		11.98	.0000224	0.00752	0.00625	LT	0.0	µg/g		
ES1-94-09	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		11.98	.0000224	0.00667	0.00625	LT	0.0	µg/g		D
ES1-94-09	OCDD OCTACHLORODIBENZODIOXIN		2.67	.0025500	0.01480	0.01250		98.0	µg/g		
ES1-94-09	OCDD OCTACHLORODIBENZODIOXIN		2.67	.0025500	0.01520	0.01250		101.2	µg/g		D
ES1-94-09	OCDF OCTACHLORODIBENZOFURAN		2.84	.0000612	0.01040	0.01250	LT	0.0	µg/g		
ES1-94-09	OCDF OCTACHLORODIBENZOFURAN		2.84	.0000612	0.01070	0.01250	LT	0.0	µg/g		D
ES1-94-09	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		1.30	.0000195	0.00233	0.00250	LT	0.0	µg/g		
ES1-94-09	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		1.30	.0000195	0.00230	0.00250	LT	0.0	µg/g		D
ES1-94-09	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		4.56	.0000221	0.00269	0.00250	LT	0.0	µg/g		
ES1-94-09	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		4.56	.0000221	0.00257	0.00250	LT	0.0	µg/g		D
ES2-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00	.0001070	0.00288	0.00625	LT	0.0	µg/g		
ES2-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00	.0001070	0.00288	0.00625	LT	0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES2-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.06	.0002260	0.00666	0.00625	LT	0.0	µg/g		
ES2-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.06	.0002260	0.00659	0.00625	LT	0.0	µg/g		D
ES2-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.92	.0001120	0.00619	0.00625	LT	0.0	µg/g		
ES2-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.92	.0001120	0.00631	0.00625	LT	0.0	µg/g		D
ES2-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.69	.0003190	0.01190	0.00625	LT	0.0	µg/g		
ES2-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.69	.0003190	0.01170	0.00625	LT	0.0	µg/g		D
ES2-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.31	.0000242	0.00228	0.00625	LT	0.0	µg/g		
ES2-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.31	.0000242	0.00231	0.00625	LT	0.0	µg/g		D
ES2-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.42	.0000559	0.00509	0.00625	LT	0.0	µg/g		
ES2-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.42	.0000559	0.00532	0.00625	LT	0.0	µg/g		D
ES2-94-01	OCDD OCTACHLORODIBENZODIOXIN		11.76	.0042300	0.01520	0.01250		87.8	µg/g		
ES2-94-01	OCDD OCTACHLORODIBENZODIOXIN		11.76	.0042300	0.01710	0.01250		103.0	µg/g		D
ES2-94-01	OCDF OCTACHLORODIBENZOFURAN		12.28	.0007600	0.01070	0.01250	LT	0.0	µg/g		
ES2-94-01	OCDF OCTACHLORODIBENZOFURAN		12.28	.0007600	0.01210	0.01250	LT	0.0	µg/g		D
ES2-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000387	0.00149	0.00250	LT	0.0	µg/g		
ES2-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000387	0.00149	0.00250	LT	0.0	µg/g		D
ES2-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		0.00	.0000546	0.00260	0.00250	LT	0.0	µg/g		
ES2-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		0.00	.0000546	0.00260	0.00250	LT	0.0	µg/g		D
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		10.57	.0000073	0.00502	0.00625	LT	0.0	µg/g		
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		10.57	.0000073	0.00558	0.00625	LT	0.0	µg/g		D
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.49	.0000152	0.00607	0.00625	LT	0.0	µg/g		
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.49	.0000152	0.00610	0.00625	LT	0.0	µg/g		D
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.87	.0000122	0.00608	0.00625	LT	0.0	µg/g		
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.87	.0000122	0.00632	0.00625	LT	0.0	µg/g		D
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.80	.0000109	0.00624	0.00625	LT	0.0	µg/g		
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.80	.0000109	0.00619	0.00625	LT	0.0	µg/g		D
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.87	.0000186	0.00653	0.00625	LT	0.0	µg/g		
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.87	.0000186	0.00672	0.00625	LT	0.0	µg/g		D
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000101	0.00679	0.00625	LT	0.0	µg/g		
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000101	0.00701	0.00625	LT	0.0	µg/g		D
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.84	.0002100	0.01210	0.01250		95.1	µg/g		
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.84	.0002100	0.01270	0.01250		99.9	µg/g		D
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN		10.64	.0000234	0.00917	0.01250	LT	0.0	µg/g		
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN		10.64	.0000234	0.01020	0.01250	LT	0.0	µg/g		D
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		2.05	.0000124	0.00241	0.00250	LT	0.0	µg/g		
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		2.05	.0000124	0.00246	0.00250	LT	0.0	µg/g		D
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		2.91	.0000092	0.00237	0.00250	LT	0.0	µg/g		
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		2.91	.0000092	0.00244	0.00250	LT	0.0	µg/g		D
ES4-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		3.93	.0000079	0.00524	0.00625	LT	0.0	µg/g		
ES4-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		3.93	.0000079	0.00545	0.00625	LT	0.0	µg/g		D
ES4-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		4.68	.0000147	0.00584	0.00625	LT	0.0	µg/g		
ES4-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		4.68	.0000147	0.00612	0.00625	LT	0.0	µg/g		D
ES4-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.72	.0000140	0.00607	0.00625	LT	0.0	µg/g		
ES4-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.72	.0000140	0.00630	0.00625	LT	0.0	µg/g		D
ES4-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		4.31	.0000112	0.00590	0.00625	LT	0.0	µg/g		
ES4-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		4.31	.0000112	0.00616	0.00625	LT	0.0	µg/g		D
ES4-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.45	.0000186	0.00612	0.00625	LT	0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **DIOXINS**											
ES4-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.45	.0000186	0.00666	0.00625	LT	0.0	µg/g		D
ES4-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		6.27	.0000110	0.00664	0.00625	LT	0.0	µg/g		
ES4-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		6.27	.0000110	0.00707	0.00625	LT	0.0	µg/g		D
ES4-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.18	.0000234	0.01170	0.01250	LT	0.0	µg/g		
ES4-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.18	.0000234	0.01220	0.01250	LT	0.0	µg/g		D
ES4-94-01	OCDF OCTACHLORODIBENZOFURAN		0.90	.0000253	0.01110	0.01250	LT	0.0	µg/g		
ES4-94-01	OCDF OCTACHLORODIBENZOFURAN		0.90	.0000253	0.01120	0.01250	LT	0.0	µg/g		D
ES4-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		6.84	.0000170	0.00226	0.00250	LT	0.0	µg/g		
ES4-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		6.84	.0000170	0.00242	0.00250	LT	0.0	µg/g		D
ES4-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		6.34	.0000098	0.00229	0.00250	LT	0.0	µg/g		
ES4-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		6.34	.0000098	0.00244	0.00250	LT	0.0	µg/g		D
ES5-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.99	.0000061	0.00449	0.00625	LT	0.0	µg/g		
ES5-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.99	.0000061	0.00472	0.00625	LT	0.0	µg/g		D
ES5-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000104	0.00665	0.00625		106.2	µg/g		
ES5-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000104	0.00665	0.00625		106.2	µg/g		D
ES5-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.35	.0000084	0.00661	0.00625	LT	0.0	µg/g		
ES5-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.35	.0000084	0.00670	0.00625	LT	0.0	µg/g		D
ES5-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.25	.0000078	0.00808	0.00625	LT	0.0	µg/g		
ES5-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.25	.0000078	0.00810	0.00625	LT	0.0	µg/g		D
ES5-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.64	.0000096	0.00623	0.00625	LT	0.0	µg/g		
ES5-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.64	.0000096	0.00627	0.00625	LT	0.0	µg/g		D
ES5-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.27	.0000069	0.00733	0.00625	LT	0.0	µg/g		
ES5-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.27	.0000069	0.00765	0.00625	LT	0.0	µg/g		D
ES5-94-02	OCDD OCTACHLORODIBENZODIOXIN		0.00	.0000251	0.01300	0.01250	LT	0.0	µg/g		
ES5-94-02	OCDD OCTACHLORODIBENZODIOXIN		0.00	.0000251	0.01300	0.01250	LT	0.0	µg/g		D
ES5-94-02	OCDF OCTACHLORODIBENZOFURAN		5.41	.0000234	0.01080	0.01250	LT	0.0	µg/g		
ES5-94-02	OCDF OCTACHLORODIBENZOFURAN		5.41	.0000234	0.01140	0.01250	LT	0.0	µg/g		D
ES5-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.78	.0000159	0.00257	0.00250		102.2	µg/g		
ES5-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.78	.0000159	0.00255	0.00250		101.4	µg/g		D
ES5-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		3.30	.0000065	0.00268	0.00250	LT	0.0	µg/g		
ES5-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		3.30	.0000065	0.00277	0.00250	LT	0.0	µg/g		D
ES6-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		12.67	.0000140	0.00495	0.00625		79.0	µg/g		
ES6-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		12.67	.0000140	0.00436	0.00625		69.5	µg/g		D
ES6-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.30	.0000250	0.00668	0.00625	LT	0.0	µg/g		
ES6-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.30	.0000250	0.00670	0.00625	LT	0.0	µg/g		D
ES6-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.15	.0000121	0.00662	0.00625	LT	0.0	µg/g		
ES6-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.15	.0000121	0.00661	0.00625	LT	0.0	µg/g		D
ES6-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		10.12	.0000197	0.00769	0.00625	LT	0.0	µg/g		
ES6-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		10.12	.0000197	0.00851	0.00625	LT	0.0	µg/g		D
ES6-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.13	.0000084	0.00371	0.00625	LT	0.0	µg/g		
ES6-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.13	.0000084	0.00356	0.00625	LT	0.0	µg/g		D
ES6-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		2.03	.0000119	0.00747	0.00625	LT	0.0	µg/g		
ES6-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		2.03	.0000119	0.00732	0.00625	LT	0.0	µg/g		D
ES6-94-01	OCDD OCTACHLORODIBENZODIOXIN		6.69	.0005590	0.01390	0.01250		106.7	µg/g		
ES6-94-01	OCDD OCTACHLORODIBENZODIOXIN		6.69	.0005590	0.01300	0.01250		99.5	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **DIOXINS**											
ES6-94-01	OCDF OCTACHLORODIBENZOFURAN		9.78	.0000725	0.01180	0.01250	LT	0.0	µg/g		
ES6-94-01	OCDF OCTACHLORODIBENZOFURAN		9.78	.0000725	0.01070	0.01250	LT	0.0	µg/g		D
ES6-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		2.03	.0000074	0.00146	0.00250	LT	0.0	µg/g		
ES6-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		2.03	.0000074	0.00149	0.00250	LT	0.0	µg/g		D
ES6-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		0.74	.0000134	0.00270	0.00250	LT	0.0	µg/g		
ES6-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		0.74	.0000134	0.00268	0.00250	LT	0.0	µg/g		D
ES7-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		2.36	.0000107	0.00386	0.00625	LT	0.0	µg/g		
ES7-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		2.36	.0000107	0.00377	0.00625	LT	0.0	µg/g		D
ES7-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.69	.0000129	0.00588	0.00625	LT	0.0	µg/g		
ES7-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.69	.0000129	0.00598	0.00625	LT	0.0	µg/g		D
ES7-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.34	.0000159	0.00580	0.00625	LT	0.0	µg/g		
ES7-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.34	.0000159	0.00582	0.00625	LT	0.0	µg/g		D
ES7-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.80	.0000150	0.00748	0.00625	LT	0.0	µg/g		
ES7-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.80	.0000150	0.00777	0.00625	LT	0.0	µg/g		D
ES7-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.73	.0000139	0.00574	0.00625	LT	0.0	µg/g		
ES7-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.73	.0000139	0.00584	0.00625	LT	0.0	µg/g		D
ES7-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.57	.0000081	0.00620	0.00625	LT	0.0	µg/g		
ES7-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.57	.0000081	0.00649	0.00625	LT	0.0	µg/g		D
ES7-94-01	OCDD OCTACHLORODIBENZODIOXIN		2.51	.0000522	0.01180	0.01250	LT	0.0	µg/g		
ES7-94-01	OCDD OCTACHLORODIBENZODIOXIN		2.51	.0000522	0.01210	0.01250	LT	0.0	µg/g		D
ES7-94-01	OCDF OCTACHLORODIBENZOFURAN		1.96	.0000556	0.01010	0.01250	LT	0.0	µg/g		
ES7-94-01	OCDF OCTACHLORODIBENZOFURAN		1.96	.0000556	0.01030	0.01250	LT	0.0	µg/g		D
ES7-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000112	0.00242	0.00250	LT	0.0	µg/g		
ES7-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000112	0.00242	0.00250	LT	0.0	µg/g		D
ES7-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.69	.0000090	0.00234	0.00250	LT	0.0	µg/g		
ES7-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.69	.0000090	0.00238	0.00250	LT	0.0	µg/g		D
ES8-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		1.90	.0000010	0.00425	0.00625	LT	0.0	µg/g		
ES8-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		1.90	.0000010	0.00417	0.00625	LT	0.0	µg/g		D
ES8-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.15	.0000158	0.00648	0.00625		103.4	µg/g		
ES8-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.15	.0000158	0.00647	0.00625		103.3	µg/g		D
ES8-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.76	.0000084	0.00630	0.00625	LT	0.0	µg/g		
ES8-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.76	.0000084	0.00619	0.00625	LT	0.0	µg/g		D
ES8-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.79	.0000151	0.00885	0.00625	LT	0.0	µg/g		
ES8-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.79	.0000151	0.00901	0.00625	LT	0.0	µg/g		D
ES8-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.52	.0000105	0.00577	0.00625	LT	0.0	µg/g		
ES8-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.52	.0000105	0.00580	0.00625	LT	0.0	µg/g		D
ES8-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.99	.0000093	0.00715	0.00625	LT	0.0	µg/g		
ES8-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.99	.0000093	0.00687	0.00625	LT	0.0	µg/g		D
ES8-94-03	OCDD OCTACHLORODIBENZODIOXIN		1.17	.0055300	0.01720	0.01250		93.4	µg/g		
ES8-94-03	OCDD OCTACHLORODIBENZODIOXIN		1.17	.0055300	0.01700	0.01250		91.8	µg/g		D
ES8-94-03	OCDF OCTACHLORODIBENZOFURAN		5.71	.0000518	0.01080	0.01250	LT	0.0	µg/g		
ES8-94-03	OCDF OCTACHLORODIBENZOFURAN		5.71	.0000518	0.01020	0.01250	LT	0.0	µg/g		D
ES8-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		3.29	.0000191	0.00239	0.00250		94.8	µg/g		
ES8-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		3.29	.0000191	0.00247	0.00250		98.0	µg/g		D
ES8-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.16	.0000068	0.00257	0.00250	LT	0.0	µg/g		
ES8-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.16	.0000068	0.00260	0.00250	LT	0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.47	.0000255	0.00423	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.47	.0000255	0.00421	0.00625	LT	0.0	µg/g		DD
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.73	.0000415	0.00631	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.73	.0000415	0.00642	0.00625	LT	0.0	µg/g		DD
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.59	.0000427	0.00601	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.59	.0000427	0.00623	0.00625	LT	0.0	µg/g		DD
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.72	.0000413	0.00817	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.72	.0000413	0.00848	0.00625	LT	0.0	µg/g		DD
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.90	.0000400	0.00637	0.00625	LT	0.0	µg/g		D
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.90	.0000400	0.00625	0.00625	LT	0.0	µg/g		DD
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		1.81	.0000236	0.00723	0.00625	LT	0.0	µg/g		D
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		1.81	.0000236	0.00710	0.00625	LT	0.0	µg/g		DD
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		2.94	.0006490	0.01340	0.01250		102.0	µg/g		D
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		2.94	.0006490	0.01380	0.01250		105.2	µg/g		DD
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN		1.65	.0001360	0.01200	0.01250	LT	0.0	µg/g		D
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN		1.65	.0001360	0.01220	0.01250	LT	0.0	µg/g		DD
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		5.41	.0000251	0.00234	0.00250	LT	0.0	µg/g		D
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		5.41	.0000251	0.00247	0.00250	LT	0.0	µg/g		DD
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		2.37	.0000210	0.00250	0.00250	LT	0.0	µg/g		D
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		2.37	.0000210	0.00256	0.00250	LT	0.0	µg/g		DD
ESA-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.76	.0003480	0.00451	0.00625		66.6	µg/g		
ESA-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.76	.0003480	0.00473	0.00625		70.1	µg/g		D
ESA-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000254	0.00628	0.00625	LT	0.0	µg/g		
ESA-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000254	0.00628	0.00625	LT	0.0	µg/g		D
ESA-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		2.30	.0000250	0.00602	0.00625	LT	0.0	µg/g		
ESA-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		2.30	.0000250	0.00616	0.00625	LT	0.0	µg/g		D
ESA-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.36	.0000246	0.00806	0.00625	LT	0.0	µg/g		
ESA-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.36	.0000246	0.00817	0.00625	LT	0.0	µg/g		D
ESA-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.55	.0000296	0.00619	0.00625	LT	0.0	µg/g		
ESA-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.55	.0000296	0.00635	0.00625	LT	0.0	µg/g		D
ESA-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		0.43	.0000147	0.00701	0.00625	LT	0.0	µg/g		
ESA-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		0.43	.0000147	0.00704	0.00625	LT	0.0	µg/g		D
ESA-94-02	OCDD	OCTACHLORODIBENZODIOXIN		2.72	.0020800	0.01450	0.01250		99.4	µg/g		
ESA-94-02	OCDD	OCTACHLORODIBENZODIOXIN		2.72	.0020800	0.01490	0.01250		102.6	µg/g		D
ESA-94-02	OCDF	OCTACHLORODIBENZOFURAN		2.58	.0000561	0.01150	0.01250	LT	0.0	µg/g		
ESA-94-02	OCDF	OCTACHLORODIBENZOFURAN		2.58	.0000561	0.01180	0.01250	LT	0.0	µg/g		D
ESA-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		1.61	.0000168	0.00246	0.00250		97.7	µg/g		
ESA-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		1.61	.0000168	0.00250	0.00250		99.3	µg/g		D
ESA-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.40	.0000132	0.00249	0.00250	LT	0.0	µg/g		
ESA-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.40	.0000132	0.00250	0.00250	LT	0.0	µg/g		D
ESB-94-11	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		9.44	.0000257	0.00313	0.00625	LT	0.0	µg/g		
ESB-94-11	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		9.44	.0000257	0.00344	0.00625	LT	0.0	µg/g		D
ESB-94-11	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		2.62	.0000331	0.00602	0.00625	LT	0.0	µg/g		
ESB-94-11	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		2.62	.0000331	0.00618	0.00625	LT	0.0	µg/g		D
ESB-94-11	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.40	.0000314	0.00608	0.00625	LT	0.0	µg/g		
ESB-94-11	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.40	.0000314	0.00629	0.00625	LT	0.0	µg/g		D
ESB-94-11	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.98	.0000311	0.01030	0.00625	LT	0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **DIOXINS**											
ESB-94-11	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.98	.0000311	0.01020	0.00625	LT	0.0	µg/g	D	
ESB-94-11	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.30	.0000512	0.00523	0.00625	LT	0.0	µg/g		
ESB-94-11	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.30	.0000512	0.00501	0.00625	LT	0.0	µg/g	D	
ESB-94-11	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000311	0.00555	0.00625	LT	0.0	µg/g		
ESB-94-11	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000311	0.00573	0.00625	LT	0.0	µg/g	D	
ESB-94-11	OCDD OCTACHLORODIBENZODIOXIN		0.00	.0000776	0.01250	0.01250	LT	0.0	µg/g		
ESB-94-11	OCDD OCTACHLORODIBENZODIOXIN		0.00	.0000776	0.01250	0.01250	LT	0.0	µg/g	D	
ESB-94-11	OCDF OCTACHLORODIBENZOFURAN		0.00	.0001010	0.01150	0.01250	LT	0.0	µg/g		
ESB-94-11	OCDF OCTACHLORODIBENZOFURAN		0.00	.0001010	0.01150	0.01250	LT	0.0	µg/g	D	
ESB-94-11	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		3.94	.0000423	0.00259	0.00250	LT	0.0	µg/g		
ESB-94-11	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		3.94	.0000423	0.00249	0.00250	LT	0.0	µg/g	D	
ESB-94-11	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.63	.0000290	0.00243	0.00250	LT	0.0	µg/g		
ESB-94-11	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.63	.0000290	0.00247	0.00250	LT	0.0	µg/g	D	
Chemical Class: **EXPLOSIVES**											
ES1-94-09	135TNB 1,3,5-TRINITROBENZENE		1.40	.9220000	28.40000	25.00000	LT	0.0	µg/g	H	
ES1-94-09	135TNB 1,3,5-TRINITROBENZENE		1.40	.9220000	28.80000	25.00000	LT	0.0	µg/g	HD	
ES1-94-09	246TNT 2,4,6-TRINITROTOLUENE		1.92	2.000000	51.50000	50.00000	LT	0.0	µg/g	H	I
ES1-94-09	246TNT 2,4,6-TRINITROTOLUENE		1.92	2.000000	52.50000	50.00000	LT	0.0	µg/g	HD	I
ES1-94-09	24DNT 2,4-DINITROTOLUENE		25.24	2.500000	27.00000	25.00000	LT	0.0	µg/g		
ES1-94-09	24DNT 2,4-DINITROTOLUENE		25.24	2.500000	34.80000	25.00000	LT	0.0	µg/g	D	
ES1-94-09	NB NITROBENZENE		0.76	1.140000	52.50000	50.00000	LT	0.0	µg/g	H	
ES1-94-09	NB NITROBENZENE		0.76	1.140000	52.90000	50.00000	LT	0.0	µg/g	HD	
ES1-94-09	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.31	1.280000	64.20000	50.00000	LT	0.0	µg/g	H	I
ES1-94-09	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.31	1.280000	64.40000	50.00000	LT	0.0	µg/g	HD	I
ES2-94-01	135TNB 1,3,5-TRINITROBENZENE		4.05	.9220000	30.20000	25.00000	LT	0.0	µg/g		
ES2-94-01	135TNB 1,3,5-TRINITROBENZENE		4.05	.9220000	29.00000	25.00000	LT	0.0	µg/g	D	
ES2-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.29	2.000000	57.30000	50.00000	LT	0.0	µg/g		
ES2-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.29	2.000000	56.00000	50.00000	LT	0.0	µg/g	D	
ES2-94-01	24DNT 2,4-DINITROTOLUENE		3.99	2.500000	28.10000	25.00000	LT	0.0	µg/g		
ES2-94-01	24DNT 2,4-DINITROTOLUENE		3.99	2.500000	27.00000	25.00000	LT	0.0	µg/g	D	
ES2-94-01	NB NITROBENZENE		2.48	1.140000	57.20000	50.00000	LT	0.0	µg/g		
ES2-94-01	NB NITROBENZENE		2.48	1.140000	55.80000	50.00000	LT	0.0	µg/g	D	
ES2-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.15	1.280000	65.70000	50.00000	LT	0.0	µg/g		
ES2-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.15	1.280000	65.60000	50.00000	LT	0.0	µg/g	D	
ES3-94-01	135TNB 1,3,5-TRINITROBENZENE		0.00	.9220000	28.20000	25.00000	LT	0.0	µg/g		
ES3-94-01	135TNB 1,3,5-TRINITROBENZENE		0.00	.9220000	28.20000	25.00000	LT	0.0	µg/g	D	
ES3-94-01	246TNT 2,4,6-TRINITROTOLUENE		0.54	2.000000	55.30000	50.00000	LT	0.0	µg/g		
ES3-94-01	246TNT 2,4,6-TRINITROTOLUENE		0.54	2.000000	55.00000	50.00000	LT	0.0	µg/g	D	
ES3-94-01	24DNT 2,4-DINITROTOLUENE		2.97	2.500000	27.30000	25.00000	LT	0.0	µg/g		
ES3-94-01	24DNT 2,4-DINITROTOLUENE		2.97	2.500000	26.50000	25.00000	LT	0.0	µg/g	D	
ES3-94-01	NB NITROBENZENE		0.00	1.140000	56.90000	50.00000	LT	0.0	µg/g		
ES3-94-01	NB NITROBENZENE		0.00	1.140000	56.90000	50.00000	LT	0.0	µg/g	D	
ES3-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.00	1.280000	64.80000	50.00000	LT	0.0	µg/g		
ES3-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.00	1.280000	64.80000	50.00000	LT	0.0	µg/g	D	
ES4-94-01	135TNB 1,3,5-TRINITROBENZENE		2.36	.9220000	29.30000	25.00000	LT	0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **EXPLOSIVES**											
ES4-94-01	135TNB 1,3,5-TRINITROBENZENE		2.36	.9220000	30.00000	25.00000	LT		0.0 µg/g		D
ES4-94-01	246TNT 2,4,6-TRINITROTOLUENE		4.20	2.000000	55.90000	50.00000	LT		0.0 µg/g		
ES4-94-01	246TNT 2,4,6-TRINITROTOLUENE		4.20	2.000000	58.30000	50.00000	LT		0.0 µg/g		D
ES4-94-01	24DNT 2,4-DINITROTOLUENE		3.95	2.500000	27.30000	25.00000	LT		0.0 µg/g		
ES4-94-01	24DNT 2,4-DINITROTOLUENE		3.95	2.500000	28.40000	25.00000	LT		0.0 µg/g		D
ES4-94-01	NB NITROBENZENE		3.98	1.140000	56.60000	50.00000	LT		0.0 µg/g		
ES4-94-01	NB NITROBENZENE		3.98	1.140000	58.90000	50.00000	LT		0.0 µg/g		D
ES4-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		2.72	1.280000	65.30000	50.00000	LT		0.0 µg/g		
ES4-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		2.72	1.280000	67.10000	50.00000	LT		0.0 µg/g		D
ES5-94-02	135TNB 1,3,5-TRINITROBENZENE		1.42	.9220000	27.90000	25.00000	LT		0.0 µg/g		
ES5-94-02	135TNB 1,3,5-TRINITROBENZENE		1.42	.9220000	28.30000	25.00000	LT		0.0 µg/g		D
ES5-94-02	246TNT 2,4,6-TRINITROTOLUENE		0.74	2.000000	53.70000	50.00000	LT		0.0 µg/g		
ES5-94-02	246TNT 2,4,6-TRINITROTOLUENE		0.74	2.000000	54.10000	50.00000	LT		0.0 µg/g		D
ES5-94-02	24DNT 2,4-DINITROTOLUENE		0.38	2.500000	26.20000	25.00000	LT		0.0 µg/g		
ES5-94-02	24DNT 2,4-DINITROTOLUENE		0.38	2.500000	26.30000	25.00000	LT		0.0 µg/g		D
ES5-94-02	NB NITROBENZENE		0.37	1.140000	54.30000	50.00000	LT		0.0 µg/g		
ES5-94-02	NB NITROBENZENE		0.37	1.140000	54.10000	50.00000	LT		0.0 µg/g		D
ES5-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE		1.18	1.280000	67.20000	50.00000	LT		0.0 µg/g		
ES5-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE		1.18	1.280000	68.00000	50.00000	LT		0.0 µg/g		D
ES6-94-01	135TNB 1,3,5-TRINITROBENZENE		1.04	.9220000	28.70000	25.00000	LT		0.0 µg/g		
ES6-94-01	135TNB 1,3,5-TRINITROBENZENE		1.04	.9220000	29.00000	25.00000	LT		0.0 µg/g		D
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE		1.10	2.000000	54.00000	50.00000	LT		0.0 µg/g		
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE		1.10	2.000000	54.60000	50.00000	LT		0.0 µg/g		D
ES6-94-01	24DNT 2,4-DINITROTOLUENE		2.26	2.500000	26.20000	25.00000	LT		0.0 µg/g		
ES6-94-01	24DNT 2,4-DINITROTOLUENE		2.26	2.500000	26.80000	25.00000	LT		0.0 µg/g		D
ES6-94-01	NB NITROBENZENE		2.01	1.140000	54.30000	50.00000	LT		0.0 µg/g		
ES6-94-01	NB NITROBENZENE		2.01	1.140000	55.40000	50.00000	LT		0.0 µg/g		D
ES6-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		1.24	1.280000	63.90000	50.00000	LT		0.0 µg/g		
ES6-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		1.24	1.280000	64.70000	50.00000	LT		0.0 µg/g		D
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE		1.05	.9220000	28.30000	25.00000	LT		0.0 µg/g		
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE		1.05	.9220000	28.60000	25.00000	LT		0.0 µg/g		D
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.79	2.000000	53.00000	50.00000	LT		0.0 µg/g		
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.79	2.000000	54.50000	50.00000	LT		0.0 µg/g		D
ES7-94-01	24DNT 2,4-DINITROTOLUENE		3.43	2.500000	25.80000	25.00000	LT		0.0 µg/g		
ES7-94-01	24DNT 2,4-DINITROTOLUENE		3.43	2.500000	26.70000	25.00000	LT		0.0 µg/g		D
ES7-94-01	NB NITROBENZENE		2.99	1.140000	52.80000	50.00000	LT		0.0 µg/g		
ES7-94-01	NB NITROBENZENE		2.99	1.140000	54.40000	50.00000	LT		0.0 µg/g		D
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		3.79	1.280000	62.10000	50.00000	LT		0.0 µg/g		
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		3.79	1.280000	64.50000	50.00000	LT		0.0 µg/g		D
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE		2.75	.9220000	29.50000	25.00000	LT		0.0 µg/g		
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE		2.75	.9220000	28.70000	25.00000	LT		0.0 µg/g		D
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE		0.36	2.000000	55.20000	50.00000	LT		0.0 µg/g		
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE		0.36	2.000000	55.00000	50.00000	LT		0.0 µg/g		D
ES8-94-03	24DNT 2,4-DINITROTOLUENE		0.37	2.500000	26.70000	25.00000	LT		0.0 µg/g		
ES8-94-03	24DNT 2,4-DINITROTOLUENE		0.37	2.500000	26.80000	25.00000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**											
ES8-94-03	NB NITROBENZENE		3.45	1.140000	56.00000	50.00000	LT		0.0 µg/g		
ES8-94-03	NB NITROBENZENE		3.45	1.140000	54.10000	50.00000	LT		0.0 µg/g		D
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE		2.17	1.280000	65.30000	50.00000	LT		0.0 µg/g		
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE		2.17	1.280000	63.90000	50.00000	LT		0.0 µg/g		D
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE		0.73	.9220000	27.20000	25.00000	LT		0.0 µg/g		D
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE		0.73	.9220000	27.40000	25.00000	LT		0.0 µg/g		DD
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE		1.33	2.000000	52.80000	50.00000	LT		0.0 µg/g		D
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE		1.33	2.000000	52.10000	50.00000	LT		0.0 µg/g		DD
ES9-94-01	24DNT 2,4-DINITROTOLUENE		3.08	2.500000	26.40000	25.00000	LT		0.0 µg/g		D
ES9-94-01	24DNT 2,4-DINITROTOLUENE		3.08	2.500000	25.60000	25.00000	LT		0.0 µg/g		DD
ES9-94-01	NB NITROBENZENE		4.78	1.140000	53.60000	50.00000	LT		0.0 µg/g		D
ES9-94-01	NB NITROBENZENE		4.78	1.140000	51.10000	50.00000	LT		0.0 µg/g		DD
ES9-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.82	1.280000	60.40000	50.00000	LT		0.0 µg/g		D
ES9-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.82	1.280000	60.90000	50.00000	LT		0.0 µg/g		DD
ES9-94-02	135TNB 1,3,5-TRINITROBENZENE		1.15	.9220000	26.30000	25.00000	LT		0.0 µg/g		
ES9-94-02	135TNB 1,3,5-TRINITROBENZENE		1.15	.9220000	26.00000	25.00000	LT		0.0 µg/g		D
ES9-94-02	246TNT 2,4,6-TRINITROTOLUENE		1.14	2.000000	52.90000	50.00000	LT		0.0 µg/g		
ES9-94-02	246TNT 2,4,6-TRINITROTOLUENE		1.14	2.000000	52.30000	50.00000	LT		0.0 µg/g		D
ES9-94-02	24DNT 2,4-DINITROTOLUENE		1.95	2.500000	25.90000	25.00000	LT		0.0 µg/g		
ES9-94-02	24DNT 2,4-DINITROTOLUENE		1.95	2.500000	25.40000	25.00000	LT		0.0 µg/g		D
ES9-94-02	NB NITROBENZENE		1.71	1.140000	53.10000	50.00000	LT		0.0 µg/g		
ES9-94-02	NB NITROBENZENE		1.71	1.140000	52.20000	50.00000	LT		0.0 µg/g		D
ES9-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE		1.72	1.280000	58.80000	50.00000	LT		0.0 µg/g		
ES9-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE		1.72	1.280000	57.80000	50.00000	LT		0.0 µg/g		D
ESA-94-02	135TNB 1,3,5-TRINITROBENZENE		1.05	.9220000	28.40000	25.00000	LT		0.0 µg/g		
ESA-94-02	135TNB 1,3,5-TRINITROBENZENE		1.05	.9220000	28.70000	25.00000	LT		0.0 µg/g		D
ESA-94-02	246TNT 2,4,6-TRINITROTOLUENE		0.74	2.000000	53.50000	50.00000	LT		0.0 µg/g		
ESA-94-02	246TNT 2,4,6-TRINITROTOLUENE		0.74	2.000000	53.90000	50.00000	LT		0.0 µg/g		D
ESA-94-02	24DNT 2,4-DINITROTOLUENE		5.01	2.500000	25.30000	25.00000	LT		0.0 µg/g		
ESA-94-02	24DNT 2,4-DINITROTOLUENE		5.01	2.500000	26.60000	25.00000	LT		0.0 µg/g		D
ESA-94-02	NB NITROBENZENE		1.49	1.140000	54.10000	50.00000	LT		0.0 µg/g		
ESA-94-02	NB NITROBENZENE		1.49	1.140000	53.30000	50.00000	LT		0.0 µg/g		D
ESA-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.16	1.280000	63.30000	50.00000	LT		0.0 µg/g		
ESA-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.16	1.280000	63.20000	50.00000	LT		0.0 µg/g		D
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE		0.36	.9220000	28.20000	25.00000	LT		0.0 µg/g		
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE		0.36	.9220000	28.10000	25.00000	LT		0.0 µg/g		D
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE		1.65	2.000000	54.00000	50.00000	LT		0.0 µg/g		
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE		1.65	2.000000	54.90000	50.00000	LT		0.0 µg/g		D
ESB-94-11	24DNT 2,4-DINITROTOLUENE		0.00	2.500000	26.20000	25.00000	LT		0.0 µg/g		
ESB-94-11	24DNT 2,4-DINITROTOLUENE		0.00	2.500000	26.20000	25.00000	LT		0.0 µg/g		D
ESB-94-11	NB NITROBENZENE		0.93	1.140000	53.80000	50.00000	LT		0.0 µg/g		
ESB-94-11	NB NITROBENZENE		0.93	1.140000	53.30000	50.00000	LT		0.0 µg/g		D
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.81	1.280000	62.20000	50.00000	LT		0.0 µg/g		
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.81	1.280000	61.70000	50.00000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas Code	Flag Data Qual
Chemical Class: **METALS**										
ES1-94-09 AG	SILVER		2.98	.8030000	5.45000	5.00000	LT	0.0	µg/g	D
ES1-94-09 AG	SILVER		2.98	.8030000	5.29000	5.00000	LT	0.0	µg/g	
ES1-94-09 AL	ALUMINUM		1.98	634.0000	650.00000	200.00000		8.0	µg/g	D
ES1-94-09 AL	ALUMINUM		1.98	634.0000	663.00000	200.00000		14.5	µg/g	
ES1-94-09 AS	ARSENIC		2.91	27.00000	27.10000	2.50000		4.0	µg/g	
ES1-94-09 AS	ARSENIC		2.91	27.00000	27.90000	2.50000		36.0	µg/g	D
ES1-94-09 BA	BARIUM		4.85	623.0000	604.00000	200.00000		-9.5	µg/g	D
ES1-94-09 BA	BARIUM		4.85	623.0000	634.00000	200.00000		5.5	µg/g	
ES1-94-09 BE	BERYLLIUM		1.34	.5100000	6.02000	5.00000		110.2	µg/g	D
ES1-94-09 BE	BERYLLIUM		1.34	.5100000	5.94000	5.00000		108.6	µg/g	
ES1-94-09 CD	CADMIUM		0.86	2.140000	2.31000	5.00000		3.4	µg/g	D
ES1-94-09 CD	CADMIUM		0.86	2.140000	2.33000	5.00000		3.8	µg/g	
ES1-94-09 CO	COBALT		8.52	12.10000	2.92000	50.00000		-18.4	µg/g	D
ES1-94-09 CO	COBALT		8.52	12.10000	3.18000	50.00000		-17.8	µg/g	
ES1-94-09 CR	CHROMIUM		2.94	18.90000	20.10000	20.00000		6.0	µg/g	D
ES1-94-09 CR	CHROMIUM		2.94	18.90000	20.70000	20.00000		9.0	µg/g	
ES1-94-09 CU	COPPER		22.84	133.0000	128.00000	25.00000		-20.0	µg/g	D
ES1-94-09 CU	COPPER		22.84	133.0000	161.00000	25.00000		112.0	µg/g	
ES1-94-09 FE	IRON		3.01	865.0000	852.00000	100.00000		-13.0	µg/g	D
ES1-94-09 FE	IRON		3.01	865.0000	878.00000	100.00000		13.0	µg/g	
ES1-94-09 HG	MERCURY		7.95	.1850000	0.65200	0.50000		93.4	µg/g	
ES1-94-09 HG	MERCURY		7.95	.1850000	0.70600	0.50000		104.2	µg/g	D
ES1-94-09 MN	MANGANESE		3.44	18.00000	20.00000	50.00000		4.0	µg/g	D
ES1-94-09 MN	MANGANESE		3.44	18.00000	20.70000	50.00000		5.4	µg/g	
ES1-94-09 NI	NICKEL		18.99	28.30000	4.21000	50.00000		-48.2	µg/g	D
ES1-94-09 NI	NICKEL		18.99	28.30000	3.48000	50.00000		-49.6	µg/g	
ES1-94-09 PB	LEAD		4.65	822.0000	778.00000	50.00000		-88.0	µg/g	D
ES1-94-09 PB	LEAD		4.65	822.0000	815.00000	50.00000		-14.0	µg/g	
ES1-94-09 SB	ANTIMONY		71.62	352.0000	190.00000	5.00000		-3240.0	µg/g	
ES1-94-09 SB	ANTIMONY		71.62	352.0000	402.00000	5.00000		1000.0	µg/g	D
ES1-94-09 SE	SELENIUM		4.78	1.040000	4.07000	5.00000		60.6	µg/g	
ES1-94-09 SE	SELENIUM		4.78	1.040000	3.88000	5.00000		56.8	µg/g	D
ES1-94-09 V	VANADIUM		6.51	12.20000	3.12000	50.00000		-18.2	µg/g	D
ES1-94-09 V	VANADIUM		6.51	12.20000	3.33000	50.00000		-17.7	µg/g	
ES1-94-09 ZN	ZINC		4.92	124.0000	119.00000	50.00000		-10.0	µg/g	D
ES1-94-09 ZN	ZINC		4.92	124.0000	125.00000	50.00000		2.0	µg/g	
ES2-94-01 AG	SILVER		1.93	.8030000	4.18000	5.00000	LT	0.0	µg/g	
ES2-94-01 AG	SILVER		1.93	.8030000	4.10000	5.00000	LT	0.0	µg/g	D
ES2-94-01 AL	ALUMINUM		4.41	14300.00	13300.0000	200.00000		-500.0	µg/g	
ES2-94-01 AL	ALUMINUM		4.41	14300.00	13900.0000	200.00000		-200.0	µg/g	D
ES2-94-01 AS	ARSENIC		57.60	18.60000	36.00000	2.50000		696.0	µg/g	
ES2-94-01 AS	ARSENIC		57.60	18.60000	19.90000	2.50000		52.0	µg/g	D
ES2-94-01 BA	BARIUM		2.22	163.0000	401.00000	200.00000		119.0	µg/g	
ES2-94-01 BA	BARIUM		2.22	163.0000	410.00000	200.00000		123.5	µg/g	D
ES2-94-01 BE	BERYLLIUM		0.16	.7750000	6.34000	5.00000		111.3	µg/g	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID		Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**												
ES2-94-01	BE	BERYLLIUM		0.16	.7750000	6.33000	5.00000		111.1	µg/g		D
ES2-94-01	CD	CADMIUM		4.80	7.040000	12.20000	5.00000		103.2	µg/g		
ES2-94-01	CD	CADMIUM		4.80	7.040000	12.80000	5.00000		115.2	µg/g		D
ES2-94-01	CO	COBALT		1.05	5.120000	57.50000	50.00000		104.8	µg/g		
ES2-94-01	CO	COBALT		1.05	5.120000	56.90000	50.00000		103.6	µg/g		D
ES2-94-01	CR	CHROMIUM		20.79	105.0000	125.00000	20.00000		100.0	µg/g		
ES2-94-01	CR	CHROMIUM		20.79	105.0000	154.00000	20.00000		245.0	µg/g		D
ES2-94-01	CU	COPPER		5.41	129.0000	162.00000	25.00000		132.0	µg/g		
ES2-94-01	CU	COPPER		5.41	129.0000	171.00000	25.00000		168.0	µg/g		D
ES2-94-01	FE	IRON		1.65	17800.00	18000.0000	100.00000		200.0	µg/g		
ES2-94-01	FE	IRON		1.65	17800.00	18300.0000	100.00000		500.0	µg/g		D
ES2-94-01	HG	MERCURY		11.68	.2200000	0.72500	0.50000		101.0	µg/g		
ES2-94-01	HG	MERCURY		11.68	.2200000	0.64500	0.50000		85.0	µg/g		D
ES2-94-01	MN	MANGANESE		6.50	243.0000	302.00000	50.00000		118.0	µg/g		
ES2-94-01	MN	MANGANESE		6.50	243.0000	283.00000	50.00000		80.0	µg/g		D
ES2-94-01	NI	NICKEL		0.00	14.70000	63.30000	50.00000		97.2	µg/g		
ES2-94-01	NI	NICKEL		0.00	14.70000	63.30000	50.00000		97.2	µg/g		D
ES2-94-01	PB	LEAD		6.88	664.0000	744.00000	50.00000		160.0	µg/g		
ES2-94-01	PB	LEAD		6.88	664.0000	797.00000	50.00000		266.0	µg/g		D
ES2-94-01	SB	ANTIMONY		3.68	2.570000	7.20000	5.00000		92.6	µg/g		
ES2-94-01	SB	ANTIMONY		3.68	2.570000	7.47000	5.00000		98.0	µg/g		D
ES2-94-01	SE	SELENIUM		9.32	.4490000	3.58000	5.00000	LT	0.0	µg/g		
ES2-94-01	SE	SELENIUM		9.32	.4490000	3.93000	5.00000	LT	0.0	µg/g		D
ES2-94-01	V	VANADIUM		2.07	22.20000	73.20000	50.00000		102.0	µg/g		
ES2-94-01	V	VANADIUM		2.07	22.20000	71.70000	50.00000		99.0	µg/g		D
ES2-94-01	ZN	ZINC		4.42	518.0000	575.00000	50.00000		114.0	µg/g		
ES2-94-01	ZN	ZINC		4.42	518.0000	601.00000	50.00000		166.0	µg/g		D
ES3-94-01	AG	SILVER		1.11	.8030000	3.58000	5.00000	LT	0.0	µg/g		
ES3-94-01	AG	SILVER		1.11	.8030000	3.62000	5.00000	LT	0.0	µg/g		D
ES3-94-01	AL	ALUMINUM		3.84	5870.000	6380.00000	200.00000		255.0	µg/g		
ES3-94-01	AL	ALUMINUM		3.84	5870.000	6630.00000	200.00000		380.0	µg/g		D
ES3-94-01	AS	ARSENIC		1.72	2.500000	4.68000	2.50000	LT	0.0	µg/g		
ES3-94-01	AS	ARSENIC		1.72	2.500000	4.60000	2.50000	LT	0.0	µg/g		D
ES3-94-01	BA	BARIUM		1.36	69.40000	297.00000	200.00000		113.8	µg/g		
ES3-94-01	BA	BARIUM		1.36	69.40000	293.00000	200.00000		111.8	µg/g		D
ES3-94-01	BE	BERYLLIUM		1.20	.4270000	5.85000	5.00000	LT	0.0	µg/g		
ES3-94-01	BE	BERYLLIUM		1.20	.4270000	5.78000	5.00000	LT	0.0	µg/g		D
ES3-94-01	CD	CADMIUM		0.44	1.930000	6.76000	5.00000		96.6	µg/g		
ES3-94-01	CD	CADMIUM		0.44	1.930000	6.73000	5.00000		96.0	µg/g		D
ES3-94-01	CO	COBALT		3.53	2.500000	54.70000	50.00000	LT	0.0	µg/g		
ES3-94-01	CO	COBALT		3.53	2.500000	52.80000	50.00000	LT	0.0	µg/g		D
ES3-94-01	CR	CHROMIUM		4.91	9.340000	33.40000	20.00000		120.3	µg/g		
ES3-94-01	CR	CHROMIUM		4.91	9.340000	31.80000	20.00000		112.3	µg/g		D
ES3-94-01	CU	COPPER		6.42	15.20000	48.20000	25.00000		132.0	µg/g		
ES3-94-01	CU	COPPER		6.42	15.20000	45.20000	25.00000		120.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ES3-94-01	FE IRON		22.32	8150.000	12400.0000	100.00000		4250.0	µg/g		
ES3-94-01	FE IRON		22.32	8150.000	9910.00000	100.00000		1760.0	µg/g		D
ES3-94-01	HG MERCURY		1.80	.0500000	0.50500	0.50000	LT	0.0	µg/g		
ES3-94-01	HG MERCURY		1.80	.0500000	0.49600	0.50000	LT	0.0	µg/g		D
ES3-94-01	MN MANGANESE		8.97	158.0000	233.00000	50.00000		150.0	µg/g		
ES3-94-01	MN MANGANESE		8.97	158.0000	213.00000	50.00000		110.0	µg/g		D
ES3-94-01	NI NICKEL		1.24	5.970000	56.60000	50.00000		101.3	µg/g		
ES3-94-01	NI NICKEL		1.24	5.970000	55.90000	50.00000		99.9	µg/g		D
ES3-94-01	PB LEAD		0.13	28.60000	76.80000	50.00000		96.4	µg/g		
ES3-94-01	PB LEAD		0.13	28.60000	76.90000	50.00000		96.6	µg/g		D
ES3-94-01	SB ANTIMONY		0.66	1.000000	4.54000	5.00000	LT	0.0	µg/g		
ES3-94-01	SB ANTIMONY		0.66	1.000000	4.51000	5.00000	LT	0.0	µg/g		D
ES3-94-01	SE SELENIUM		5.73	.4490000	3.23000	5.00000	LT	0.0	µg/g		
ES3-94-01	SE SELENIUM		5.73	.4490000	3.05000	5.00000	LT	0.0	µg/g		D
ES3-94-01	V VANADIUM		0.16	10.30000	61.80000	50.00000		103.0	µg/g		
ES3-94-01	V VANADIUM		0.16	10.30000	61.70000	50.00000		102.8	µg/g		D
ES3-94-01	ZN ZINC		5.36	52.30000	115.00000	50.00000		125.4	µg/g		
ES3-94-01	ZN ZINC		5.36	52.30000	109.00000	50.00000		113.4	µg/g		D
ES4-94-01	AG SILVER		3.47	.8030000	3.40000	5.00000	LT	0.0	µg/g		
ES4-94-01	AG SILVER		3.47	.8030000	3.52000	5.00000	LT	0.0	µg/g		D
ES4-94-01	AL ALUMINUM		1.64	11000.00	12300.0000	200.00000		650.0	µg/g		
ES4-94-01	AL ALUMINUM		1.64	11000.00	12100.0000	200.00000		550.0	µg/g		D
ES4-94-01	AS ARSENIC		1.28	4.500000	7.08000	2.50000		103.2	µg/g		
ES4-94-01	AS ARSENIC		1.28	4.500000	6.99000	2.50000		99.6	µg/g		D
ES4-94-01	BA BARIUM		0.83	130.0000	363.00000	200.00000		116.5	µg/g		
ES4-94-01	BA BARIUM		0.83	130.0000	360.00000	200.00000		115.0	µg/g		D
ES4-94-01	BE BERYLLIUM		0.81	.5960000	6.18000	5.00000		111.7	µg/g		
ES4-94-01	BE BERYLLIUM		0.81	.5960000	6.13000	5.00000		110.7	µg/g		D
ES4-94-01	CD CADMIUM		3.25	1.200000	5.31000	5.00000	LT	0.0	µg/g		
ES4-94-01	CD CADMIUM		3.25	1.200000	5.14000	5.00000	LT	0.0	µg/g		D
ES4-94-01	CO COBALT		0.92	4.380000	54.70000	50.00000		100.6	µg/g		
ES4-94-01	CO COBALT		0.92	4.380000	54.20000	50.00000		99.6	µg/g		D
ES4-94-01	CR CHROMIUM		0.57	14.10000	35.40000	20.00000		106.5	µg/g		
ES4-94-01	CR CHROMIUM		0.57	14.10000	35.20000	20.00000		105.5	µg/g		D
ES4-94-01	CU COPPER		0.00	11.80000	39.80000	25.00000		112.0	µg/g		
ES4-94-01	CU COPPER		0.00	11.80000	39.80000	25.00000		112.0	µg/g		D
ES4-94-01	FE IRON		0.73	13400.00	13700.0000	100.00000		300.0	µg/g		
ES4-94-01	FE IRON		0.73	13400.00	13800.0000	100.00000		400.0	µg/g		D
ES4-94-01	HG MERCURY		6.53	.0500000	0.53300	0.50000	LT	0.0	µg/g		
ES4-94-01	HG MERCURY		6.53	.0500000	0.56900	0.50000	LT	0.0	µg/g		D
ES4-94-01	MN MANGANESE		2.97	248.0000	299.00000	50.00000		102.0	µg/g		
ES4-94-01	MN MANGANESE		2.97	248.0000	308.00000	50.00000		120.0	µg/g		D
ES4-94-01	NI NICKEL		2.68	8.730000	55.20000	50.00000		92.9	µg/g		
ES4-94-01	NI NICKEL		2.68	8.730000	56.70000	50.00000		95.9	µg/g		D
ES4-94-01	PB LEAD		3.17	11.00000	58.90000	50.00000		95.8	µg/g		
ES4-94-01	PB LEAD		3.17	11.00000	60.80000	50.00000		99.6	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES4-94-01 SB	ANTIMONY		28.24	1.000000	2.92000	5.00000	LT	0.0	µg/g	D	
ES4-94-01 SB	ANTIMONY		28.24	1.000000	3.88000	5.00000	LT	0.0	µg/g	D	
ES4-94-01 SE	SELENIUM		8.06	.4490000	1.42000	5.00000	LT	0.0	µg/g		
ES4-94-01 SE	SELENIUM		8.06	.4490000	1.31000	5.00000	LT	0.0	µg/g	D	
ES4-94-01 V	VANADIUM		0.98	20.50000	71.40000	50.00000		101.8	µg/g		
ES4-94-01 V	VANADIUM		0.98	20.50000	72.10000	50.00000		103.2	µg/g	D	
ES4-94-01 ZN	ZINC		0.00	37.40000	90.60000	50.00000		106.4	µg/g		
ES4-94-01 ZN	ZINC		0.00	37.40000	90.60000	50.00000		106.4	µg/g	D	
ES5-94-02 AG	SILVER		2.33	.8030000	3.47000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 AG	SILVER		2.33	.8030000	3.39000	5.00000	LT	0.0	µg/g		
ES5-94-02 AL	ALUMINUM		1.78	3990.000	3900.00000	200.00000		-45.0	µg/g	D	
ES5-94-02 AL	ALUMINUM		1.78	3990.000	3970.00000	200.00000		-10.0	µg/g		
ES5-94-02 AS	ARSENIC		21.31	3.300000	5.20000	2.50000		76.0	µg/g		
ES5-94-02 AS	ARSENIC		21.31	3.300000	6.44000	2.50000		125.6	µg/g	D	
ES5-94-02 BA	BARIUM		0.74	49.80000	270.00000	200.00000		110.1	µg/g	D	
ES5-94-02 BA	BARIUM		0.74	49.80000	268.00000	200.00000		109.1	µg/g		
ES5-94-02 BE	BERYLLIUM		0.88	.4270000	5.73000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 BE	BERYLLIUM		0.88	.4270000	5.68000	5.00000	LT	0.0	µg/g		
ES5-94-02 CD	CADMIUM		1.17	1.200000	5.09000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 CD	CADMIUM		1.17	1.200000	5.15000	5.00000	LT	0.0	µg/g		
ES5-94-02 CO	COBALT		1.17	2.500000	51.80000	50.00000	LT	0.0	µg/g	D	
ES5-94-02 CO	COBALT		1.17	2.500000	51.20000	50.00000	LT	0.0	µg/g		
ES5-94-02 CR	CHROMIUM		1.14	6.610000	26.40000	20.00000		99.0	µg/g	D	
ES5-94-02 CR	CHROMIUM		1.14	6.610000	26.10000	20.00000		97.5	µg/g		
ES5-94-02 CU	COPPER		0.00	6.040000	32.40000	25.00000		105.4	µg/g	D	
ES5-94-02 CU	COPPER		0.00	6.040000	32.40000	25.00000		105.4	µg/g		
ES5-94-02 FE	IRON		1.12	6530.000	6240.00000	100.00000		-290.0	µg/g	D	
ES5-94-02 FE	IRON		1.12	6530.000	6310.00000	100.00000		-220.0	µg/g		
ES5-94-02 HG	MERCURY		4.99	.0552000	0.47200	0.50000		83.4	µg/g		
ES5-94-02 HG	MERCURY		4.99	.0552000	0.44900	0.50000		78.8	µg/g	D	
ES5-94-02 MN	MANGANESE		3.02	114.0000	168.00000	50.00000		108.0	µg/g	D	
ES5-94-02 MN	MANGANESE		3.02	114.0000	163.00000	50.00000		98.0	µg/g		
ES5-94-02 NI	NICKEL		1.15	5.250000	52.10000	50.00000		93.7	µg/g	D	
ES5-94-02 NI	NICKEL		1.15	5.250000	52.70000	50.00000		94.9	µg/g		
ES5-94-02 PB	LEAD		9.71	7.440000	60.50000	50.00000	LT	0.0	µg/g	D	
ES5-94-02 PB	LEAD		9.71	7.440000	54.90000	50.00000	LT	0.0	µg/g		
ES5-94-02 SB	ANTIMONY		25.84	1.000000	2.73000	5.00000	LT	0.0	µg/g		
ES5-94-02 SB	ANTIMONY		25.84	1.000000	3.54000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 SE	SELENIUM		22.30	.4490000	2.63000	5.00000	LT	0.0	µg/g		
ES5-94-02 SE	SELENIUM		22.30	.4490000	3.29000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 V	VANADIUM		1.58	9.240000	56.50000	50.00000		94.5	µg/g	D	
ES5-94-02 V	VANADIUM		1.58	9.240000	57.40000	50.00000		96.3	µg/g		
ES5-94-02 ZN	ZINC		4.88	23.50000	75.50000	50.00000		104.0	µg/g	D	
ES5-94-02 ZN	ZINC		4.88	23.50000	71.90000	50.00000		96.8	µg/g		
ES6-94-01 AG	SILVER		0.79	.8030000	3.83000	5.00000	LT	0.0	µg/g	D	
ES6-94-01 AG	SILVER		0.79	.8030000	3.80000	5.00000	LT	0.0	µg/g		
ES6-94-01 AL	ALUMINUM		6.62	3710.000	4370.00000	200.00000		330.0	µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ES6-94-01 AL	ALUMINUM		6.62	3710.000	4090.00000	200.00000		190.0	µg/g		
ES6-94-01 AS	ARSENIC		37.16	9.520000	9.75000	2.50000		9.2	µg/g		
ES6-94-01 AS	ARSENIC		37.16	9.520000	14.20000	2.50000		187.2	µg/g		D
ES6-94-01 BA	BARIUM		20.71	145.0000	316.00000	200.00000		85.5	µg/g		D
ES6-94-01 BA	BARIUM		20.71	145.0000	389.00000	200.00000		122.0	µg/g		
ES6-94-01 BE	BERYLLIUM		0.18	.4270000	5.68000	5.00000	LT	0.0	µg/g		D
ES6-94-01 BE	BERYLLIUM		0.18	.4270000	5.67000	5.00000	LT	0.0	µg/g		
ES6-94-01 CD	CADMIUM		1.24	2.140000	7.19000	5.00000		101.0	µg/g		D
ES6-94-01 CD	CADMIUM		1.24	2.140000	7.28000	5.00000		102.8	µg/g		
ES6-94-01 CO	COBALT		0.00	2.500000	51.20000	50.00000	LT	0.0	µg/g		D
ES6-94-01 CO	COBALT		0.00	2.500000	51.20000	50.00000	LT	0.0	µg/g		
ES6-94-01 CR	CHROMIUM		15.94	24.80000	44.70000	20.00000		99.5	µg/g		D
ES6-94-01 CR	CHROMIUM		15.94	24.80000	38.10000	20.00000		66.5	µg/g		
ES6-94-01 CU	COPPER		5.49	154.0000	187.00000	25.00000		132.0	µg/g		D
ES6-94-01 CU	COPPER		5.49	154.0000	177.00000	25.00000		92.0	µg/g		
ES6-94-01 FE	IRON		27.51	47900.00	18500.0000	100.00000		-29400.0	µg/g		D
ES6-94-01 FE	IRON		27.51	47900.00	24400.0000	100.00000		-23500.0	µg/g		
ES6-94-01 HG	MERCURY		10.88	.0813000	0.47800	0.50000		79.3	µg/g		
ES6-94-01 HG	MERCURY		10.88	.0813000	0.53300	0.50000		90.3	µg/g		D
ES6-94-01 MN	MANGANESE		49.23	329.0000	486.00000	50.00000		314.0	µg/g		D
ES6-94-01 MN	MANGANESE		49.23	329.0000	294.00000	50.00000		-70.0	µg/g		
ES6-94-01 NI	NICKEL		55.46	35.70000	120.00000	50.00000		168.6	µg/g		D
ES6-94-01 NI	NICKEL		55.46	35.70000	67.90000	50.00000		64.4	µg/g		
ES6-94-01 PB	LEAD		4.65	1500.000	2100.00000	50.00000		1200.0	µg/g		D
ES6-94-01 PB	LEAD		4.65	1500.000	2200.00000	50.00000		1400.0	µg/g		
ES6-94-01 SB	ANTIMONY		96.94	15.50000	16.00000	5.00000		10.0	µg/g		
ES6-94-01 SB	ANTIMONY		96.94	15.50000	46.10000	5.00000		612.0	µg/g		D
ES6-94-01 SE	SELENIUM		16.37	.4490000	2.71000	5.00000	LT	0.0	µg/g		
ES6-94-01 SE	SELENIUM		16.37	.4490000	2.30000	5.00000	LT	0.0	µg/g		D
ES6-94-01 V	VANADIUM		0.00	7.880000	56.60000	50.00000		97.4	µg/g		D
ES6-94-01 V	VANADIUM		0.00	7.880000	56.60000	50.00000		97.4	µg/g		
ES6-94-01 ZN	ZINC		15.38	843.0000	492.00000	50.00000		-702.0	µg/g		D
ES6-94-01 ZN	ZINC		15.38	843.0000	574.00000	50.00000		-538.0	µg/g		
ES7-94-01 AG	SILVER		4.68	.8030000	3.34000	5.00000	LT	0.0	µg/g		D
ES7-94-01 AG	SILVER		4.68	.8030000	3.50000	5.00000	LT	0.0	µg/g		
ES7-94-01 AL	ALUMINUM		5.10	4870.000	6300.00000	200.00000		715.0	µg/g		D
ES7-94-01 AL	ALUMINUM		5.10	4870.000	6630.00000	200.00000		880.0	µg/g		
ES7-94-01 AS	ARSENIC		6.57	12.10000	11.00000	2.50000		-44.0	µg/g		
ES7-94-01 AS	ARSENIC		6.57	12.10000	10.30000	2.50000		-72.0	µg/g		D
ES7-94-01 BA	BARIUM		0.30	123.0000	330.00000	200.00000		103.5	µg/g		D
ES7-94-01 BA	BARIUM		0.30	123.0000	329.00000	200.00000		103.0	µg/g		
ES7-94-01 BE	BERYLLIUM		0.18	.4270000	5.62000	5.00000	LT	0.0	µg/g		D
ES7-94-01 BE	BERYLLIUM		0.18	.4270000	5.63000	5.00000	LT	0.0	µg/g		
ES7-94-01 CD	CADMIUM		3.99	1.200000	5.63000	5.00000	LT	0.0	µg/g		D
ES7-94-01 CD	CADMIUM		3.99	1.200000	5.41000	5.00000	LT	0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID		Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**												
ES7-94-01	CO	COBALT		0.20	2.500000	49.30000	50.00000	LT	0.0	µg/g		D
ES7-94-01	CO	COBALT		0.20	2.500000	49.40000	50.00000	LT	0.0	µg/g		
ES7-94-01	CR	CHROMIUM		7.19	11.70000	32.20000	20.00000		102.5	µg/g		D
ES7-94-01	CR	CHROMIUM		7.19	11.70000	34.60000	20.00000		114.5	µg/g		
ES7-94-01	CU	COPPER		4.73	12.30000	39.20000	25.00000		107.6	µg/g		D
ES7-94-01	CU	COPPER		4.73	12.30000	41.10000	25.00000		115.2	µg/g		
ES7-94-01	FE	IRON		5.18	6130.000	7340.00000	100.00000		1210.0	µg/g		D
ES7-94-01	FE	IRON		5.18	6130.000	7730.00000	100.00000		1600.0	µg/g		
ES7-94-01	HG	MERCURY		3.69	.0500000	0.50600	0.50000	LT	0.0	µg/g		
ES7-94-01	HG	MERCURY		3.69	.0500000	0.52500	0.50000	LT	0.0	µg/g		D
ES7-94-01	MN	MANGANESE		5.02	157.0000	233.00000	50.00000		152.0	µg/g		D
ES7-94-01	MN	MANGANESE		5.02	157.0000	245.00000	50.00000		176.0	µg/g		
ES7-94-01	NI	NICKEL		1.00	4.660000	49.80000	50.00000		90.3	µg/g		D
ES7-94-01	NI	NICKEL		1.00	4.660000	50.30000	50.00000		91.3	µg/g		
ES7-94-01	PB	LEAD		0.00	70.90000	138.00000	50.00000		134.2	µg/g		D
ES7-94-01	PB	LEAD		0.00	70.90000	138.00000	50.00000		134.2	µg/g		
ES7-94-01	SB	ANTIMONY		11.97	1.390000	4.87000	5.00000		69.6	µg/g		
ES7-94-01	SB	ANTIMONY		11.97	1.390000	4.32000	5.00000		58.6	µg/g		D
ES7-94-01	SE	SELENIUM		14.80	.4490000	3.12000	5.00000	LT	0.0	µg/g		
ES7-94-01	SE	SELENIUM		14.80	.4490000	2.69000	5.00000	LT	0.0	µg/g		D
ES7-94-01	V	VANADIUM		1.55	9.280000	57.80000	50.00000		97.0	µg/g		D
ES7-94-01	V	VANADIUM		1.55	9.280000	58.70000	50.00000		98.8	µg/g		
ES7-94-01	ZN	ZINC		4.57	52.70000	107.00000	50.00000		108.6	µg/g		D
ES7-94-01	ZN	ZINC		4.57	52.70000	112.00000	50.00000		118.6	µg/g		
ES8-94-03	AG	SILVER		0.82	.8030000	3.69000	5.00000	LT	0.0	µg/g		
ES8-94-03	AG	SILVER		0.82	.8030000	3.66000	5.00000	LT	0.0	µg/g		D
ES8-94-03	AL	ALUMINUM		37.37	7460.000	7210.00000	200.00000		-125.0	µg/g		
ES8-94-03	AL	ALUMINUM		37.37	7460.000	4940.00000	200.00000		-1260.0	µg/g		D
ES8-94-03	AS	ARSENIC		102.56	19.80000	68.00000	2.50000		1928.0	µg/g		
ES8-94-03	AS	ARSENIC		102.56	19.80000	21.90000	2.50000		84.0	µg/g		D
ES8-94-03	BA	BARIUM		12.92	118.0000	346.00000	200.00000		114.0	µg/g		
ES8-94-03	BA	BARIUM		12.92	118.0000	304.00000	200.00000		93.0	µg/g		D
ES8-94-03	BE	BERYLLIUM		3.42	.4270000	5.94000	5.00000	LT	0.0	µg/g		
ES8-94-03	BE	BERYLLIUM		3.42	.4270000	5.74000	5.00000	LT	0.0	µg/g		D
ES8-94-03	CD	CADMIUM		13.23	1.530000	6.61000	5.00000		101.6	µg/g		
ES8-94-03	CD	CADMIUM		13.23	1.530000	5.79000	5.00000		85.2	µg/g		D
ES8-94-03	CO	COBALT		1.52	3.900000	53.20000	50.00000		98.6	µg/g		
ES8-94-03	CO	COBALT		1.52	3.900000	52.40000	50.00000		97.0	µg/g		D
ES8-94-03	CR	CHROMIUM		0.47	18.70000	42.50000	20.00000		119.0	µg/g		
ES8-94-03	CR	CHROMIUM		0.47	18.70000	42.70000	20.00000		120.0	µg/g		D
ES8-94-03	CU	COPPER		25.85	62.00000	98.70000	25.00000		146.8	µg/g		
ES8-94-03	CU	COPPER		25.85	62.00000	128.00000	25.00000		264.0	µg/g		D
ES8-94-03	FE	IRON		63.54	11300.00	16000.0000	100.00000		4700.0	µg/g		
ES8-94-03	FE	IRON		63.54	11300.00	30900.0000	100.00000		19600.0	µg/g		D
ES8-94-03	HG	MERCURY		9.11	.0500000	0.52800	0.50000	LT	0.0	µg/g		
ES8-94-03	HG	MERCURY		9.11	.0500000	0.48200	0.50000	LT	0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES8-94-03 MN	MANGANESE		8.59	305.0000	323.00000	50.00000		36.0	µg/g	D	
ES8-94-03 MN	MANGANESE		8.59	305.0000	352.00000	50.00000		94.0	µg/g		
ES8-94-03 NI	NICKEL		17.40	8.930000	70.60000	50.00000		123.3	µg/g	D	
ES8-94-03 NI	NICKEL		17.40	8.930000	59.30000	50.00000		100.7	µg/g		
ES8-94-03 PB	LEAD		20.44	91.80000	123.00000	50.00000		62.4	µg/g	D	
ES8-94-03 PB	LEAD		20.44	91.80000	151.00000	50.00000		118.4	µg/g		
ES8-94-03 SB	ANTIMONY		8.73	5.520000	9.92000	5.00000		88.0	µg/g		
ES8-94-03 SB	ANTIMONY		8.73	5.520000	9.09000	5.00000		71.4	µg/g	D	
ES8-94-03 SE	SELENIUM		62.50	.4490000	3.36000	5.00000	LT	0.0	µg/g		
ES8-94-03 SE	SELENIUM		62.50	.4490000	1.76000	5.00000	LT	0.0	µg/g	D	
ES8-94-03 V	VANADIUM		3.41	12.50000	57.70000	50.00000		90.4	µg/g	D	
ES8-94-03 V	VANADIUM		3.41	12.50000	59.70000	50.00000		94.4	µg/g		
ES8-94-03 ZN	ZINC		26.46	136.0000	141.00000	50.00000		10.0	µg/g	D	
ES8-94-03 ZN	ZINC		26.46	136.0000	184.00000	50.00000		96.0	µg/g		
ES9-94-01 AG	SILVER		0.95	.8030000	4.21000	5.00000	LT	0.0	µg/g	D	
ES9-94-01 AG	SILVER		0.95	.8030000	4.25000	5.00000	LT	0.0	µg/g	DD	
ES9-94-01 AL	ALUMINUM		10.27	8820.000	8130.00000	200.00000		-345.0	µg/g	D	
ES9-94-01 AL	ALUMINUM		10.27	8820.000	9010.00000	200.00000		95.0	µg/g	DD	
ES9-94-01 AS	ARSENIC		10.72	4.980000	7.57000	2.50000		103.6	µg/g	D	
ES9-94-01 AS	ARSENIC		10.72	4.980000	6.80000	2.50000		72.8	µg/g	DD	
ES9-94-01 BA	BARIUM		7.50	722.0000	802.00000	200.00000		40.0	µg/g	D	
ES9-94-01 BA	BARIUM		7.50	722.0000	744.00000	200.00000		11.0	µg/g	DD	
ES9-94-01 BE	BERYLLIUM		0.50	.4270000	5.97000	5.00000	LT	0.0	µg/g	D	
ES9-94-01 BE	BERYLLIUM		0.50	.4270000	5.94000	5.00000	LT	0.0	µg/g	DD	
ES9-94-01 CD	CADMIUM		11.91	38.00000	34.70000	5.00000		-66.0	µg/g	D	
ES9-94-01 CD	CADMIUM		11.91	38.00000	30.80000	5.00000		-144.0	µg/g	DD	
ES9-94-01 CO	COBALT		0.19	3.320000	53.60000	50.00000		100.6	µg/g	D	
ES9-94-01 CO	COBALT		0.19	3.320000	53.50000	50.00000		100.4	µg/g	DD	
ES9-94-01 CR	CHROMIUM		0.69	62.80000	43.60000	20.00000		-96.0	µg/g	D	
ES9-94-01 CR	CHROMIUM		0.69	62.80000	43.90000	20.00000		-94.5	µg/g	DD	
ES9-94-01 CU	COPPER		10.97	736.0000	644.00000	25.00000		-368.0	µg/g	D	
ES9-94-01 CU	COPPER		10.97	736.0000	577.00000	25.00000		-636.0	µg/g	DD	
ES9-94-01 FE	IRON		3.57	12800.00	9630.00000	100.00000		-3170.0	µg/g	D	
ES9-94-01 FE	IRON		3.57	12800.00	9980.00000	100.00000		-2820.0	µg/g	DD	
ES9-94-01 HG	MERCURY		2.47	.0685000	0.57400	0.50000		101.1	µg/g	D	
ES9-94-01 HG	MERCURY		2.47	.0685000	0.56000	0.50000		98.3	µg/g	DD	
ES9-94-01 MN	MANGANESE		7.80	223.0000	253.00000	50.00000		60.0	µg/g	D	
ES9-94-01 MN	MANGANESE		7.80	223.0000	234.00000	50.00000		22.0	µg/g	DD	
ES9-94-01 NI	NICKEL		7.19	22.40000	70.60000	50.00000		96.4	µg/g	D	
ES9-94-01 NI	NICKEL		7.19	22.40000	65.70000	50.00000		86.6	µg/g	DD	
ES9-94-01 PB	LEAD		20.69	1700.000	1600.00000	50.00000		-200.0	µg/g	D	
ES9-94-01 PB	LEAD		20.69	1700.000	1300.00000	50.00000		-800.0	µg/g	DD	
ES9-94-01 SB	ANTIMONY		4.14	33.50000	27.10000	5.00000		-128.0	µg/g	D	
ES9-94-01 SB	ANTIMONY		4.14	33.50000	26.00000	5.00000		-150.0	µg/g	DD	
ES9-94-01 SE	SELENIUM		8.37	.4490000	3.36000	5.00000	LT	0.0	µg/g	D	
ES9-94-01 SE	SELENIUM		8.37	.4490000	3.09000	5.00000	LT	0.0	µg/g	DD	
ES9-94-01 V	VANADIUM		4.37	12.10000	60.40000	50.00000		96.6	µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID		Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**												
ES9-94-01	V	VANADIUM		4.37	12.10000	63.10000	50.00000		102.0	µg/g		DD
ES9-94-01	ZN	ZINC		10.03	840.0000	796.00000	50.00000		-88.0	µg/g		D
ES9-94-01	ZN	ZINC		10.03	840.0000	720.00000	50.00000		-240.0	µg/g		DD
ESA-94-02	AG	SILVER		0.96	.8030000	4.18000	5.00000	LT	0.0	µg/g		
ESA-94-02	AG	SILVER		0.96	.8030000	4.14000	5.00000	LT	0.0	µg/g		D
ESA-94-02	AL	ALUMINUM		7.80	4110.000	3730.00000	200.00000		-190.0	µg/g		
ESA-94-02	AL	ALUMINUM		7.80	4110.000	3450.00000	200.00000		-330.0	µg/g		D
ESA-94-02	AS	ARSENIC		6.00	3.780000	6.14000	2.50000		94.4	µg/g		
ESA-94-02	AS	ARSENIC		6.00	3.780000	6.52000	2.50000		109.6	µg/g		D
ESA-94-02	BA	BARIUM		0.00	46.00000	266.00000	200.00000		110.0	µg/g		
ESA-94-02	BA	BARIUM		0.00	46.00000	266.00000	200.00000		110.0	µg/g		D
ESA-94-02	BE	BERYLLIUM		0.52	.4270000	5.70000	5.00000	LT	0.0	µg/g		
ESA-94-02	BE	BERYLLIUM		0.52	.4270000	5.73000	5.00000	LT	0.0	µg/g		D
ESA-94-02	CD	CADMIUM		0.39	1.200000	5.16000	5.00000	LT	0.0	µg/g		
ESA-94-02	CD	CADMIUM		0.39	1.200000	5.18000	5.00000	LT	0.0	µg/g		D
ESA-94-02	CO	COBALT		0.38	2.500000	52.40000	50.00000	LT	0.0	µg/g		
ESA-94-02	CO	COBALT		0.38	2.500000	52.20000	50.00000	LT	0.0	µg/g		D
ESA-94-02	CR	CHROMIUM		3.72	7.960000	27.40000	20.00000		97.2	µg/g		
ESA-94-02	CR	CHROMIUM		3.72	7.960000	26.40000	20.00000		92.2	µg/g		D
ESA-94-02	CU	COPPER		4.62	9.180000	33.80000	25.00000		98.5	µg/g		
ESA-94-02	CU	COPPER		4.62	9.180000	35.40000	25.00000		104.9	µg/g		D
ESA-94-02	FE	IRON		6.53	7860.000	6640.00000	100.00000		-1220.0	µg/g		
ESA-94-02	FE	IRON		6.53	7860.000	6220.00000	100.00000		-1640.0	µg/g		D
ESA-94-02	HG	MERCURY		0.00	.0500000	0.52700	0.50000	LT	0.0	µg/g		
ESA-94-02	HG	MERCURY		0.00	.0500000	0.52700	0.50000	LT	0.0	µg/g		D
ESA-94-02	MN	MANGANESE		4.65	103.0000	154.00000	50.00000		102.0	µg/g		
ESA-94-02	MN	MANGANESE		4.65	103.0000	147.00000	50.00000		88.0	µg/g		D
ESA-94-02	NI	NICKEL		2.32	5.150000	51.10000	50.00000		91.9	µg/g		
ESA-94-02	NI	NICKEL		2.32	5.150000	52.30000	50.00000		94.3	µg/g		D
ESA-94-02	PB	LEAD		3.54	8.110000	58.20000	50.00000		100.2	µg/g		
ESA-94-02	PB	LEAD		3.54	8.110000	60.30000	50.00000		104.4	µg/g		D
ESA-94-02	SB	ANTIMONY		2.87	1.000000	4.24000	5.00000	LT	0.0	µg/g		
ESA-94-02	SB	ANTIMONY		2.87	1.000000	4.12000	5.00000	LT	0.0	µg/g		D
ESA-94-02	SE	SELENIUM		2.22	.4490000	3.65000	5.00000	LT	0.0	µg/g		
ESA-94-02	SE	SELENIUM		2.22	.4490000	3.57000	5.00000	LT	0.0	µg/g		D
ESA-94-02	V	VANADIUM		1.68	10.90000	60.00000	50.00000		98.2	µg/g		
ESA-94-02	V	VANADIUM		1.68	10.90000	59.00000	50.00000		96.2	µg/g		D
ESA-94-02	ZN	ZINC		1.13	41.10000	88.20000	50.00000		94.2	µg/g		
ESA-94-02	ZN	ZINC		1.13	41.10000	89.20000	50.00000		96.2	µg/g		D
ESB-94-11	AG	SILVER		129.90	.8030000	4.40000	5.00000	LT	0.0	µg/g		
ESB-94-11	AG	SILVER		129.90	.8030000	0.93500	5.00000	LT	0.0	µg/g		D
ESB-94-11	AL	ALUMINUM		26.02	2330.000	2140.00000	200.00000		-95.0	µg/g		
ESB-94-11	AL	ALUMINUM		26.02	2330.000	2780.00000	200.00000		225.0	µg/g		D
ESB-94-11	AS	ARSENIC		12.65	6.160000	8.32000	2.50000		86.4	µg/g		
ESB-94-11	AS	ARSENIC		12.65	6.160000	7.33000	2.50000		46.8	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ESB-94-11	BA BARIUM		5.28	17.10000	60.80000	200.00000			21.9 µg/g		
ESB-94-11	BA BARIUM		5.28	17.10000	64.10000	200.00000			23.5 µg/g	D	
ESB-94-11	BE BERYLLIUM		1.57	.5640000	1.26000	5.00000			13.9 µg/g		
ESB-94-11	BE BERYLLIUM		1.57	.5640000	1.28000	5.00000			14.3 µg/g	D	
ESB-94-11	CD CADMIUM		0.19	1.200000	5.29000	5.00000	LT		0.0 µg/g		
ESB-94-11	CD CADMIUM		0.19	1.200000	5.30000	5.00000	LT		0.0 µg/g	D	
ESB-94-11	CO COBALT		2.47	4.850000	12.00000	50.00000			14.3 µg/g		
ESB-94-11	CO COBALT		2.47	4.850000	12.30000	50.00000			14.9 µg/g	D	
ESB-94-11	CR CHROMIUM		13.32	3.450000	7.29000	20.00000			19.2 µg/g		
ESB-94-11	CR CHROMIUM		13.32	3.450000	8.33000	20.00000			24.4 µg/g	D	
ESB-94-11	CU COPPER		3.61	10.70000	7.34000	25.00000			-13.4 µg/g		
ESB-94-11	CU COPPER		3.61	10.70000	7.61000	25.00000			-12.4 µg/g	D	
ESB-94-11	FE IRON		17.49	2920.000	2870.00000	100.00000			-50.0 µg/g		
ESB-94-11	FE IRON		17.49	2920.000	3420.00000	100.00000			500.0 µg/g	D	
ESB-94-11	HG MERCURY		3.22	.0500000	0.51900	0.50000	LT		0.0 µg/g		
ESB-94-11	HG MERCURY		3.22	.0500000	0.53600	0.50000	LT		0.0 µg/g	D	
ESB-94-11	MN MANGANESE		12.89	54.10000	65.30000	50.00000			22.4 µg/g		
ESB-94-11	MN MANGANESE		12.89	54.10000	74.30000	50.00000			40.4 µg/g	D	
ESB-94-11	NI NICKEL		0.73	3.380000	13.70000	50.00000			20.6 µg/g		I
ESB-94-11	NI NICKEL		0.73	3.380000	13.80000	50.00000			20.8 µg/g	D	I
ESB-94-11	PB LEAD		2.64	7.440000	11.50000	50.00000	LT		0.0 µg/g		
ESB-94-11	PB LEAD		2.64	7.440000	11.20000	50.00000	LT		0.0 µg/g	D	
ESB-94-11	SB ANTIMONY		3.03	1.000000	4.23000	5.00000	LT		0.0 µg/g		
ESB-94-11	SB ANTIMONY		3.03	1.000000	4.36000	5.00000	LT		0.0 µg/g	D	
ESB-94-11	SE SELENIUM		3.72	.4490000	1.32000	5.00000	LT		0.0 µg/g		
ESB-94-11	SE SELENIUM		3.72	.4490000	1.37000	5.00000	LT		0.0 µg/g	D	
ESB-94-11	V VANADIUM		10.60	3.990000	13.40000	50.00000			18.8 µg/g		
ESB-94-11	V VANADIUM		10.60	3.990000	14.90000	50.00000			21.8 µg/g	D	
ESB-94-11	ZN ZINC		9.78	11.00000	21.40000	50.00000			20.8 µg/g		
ESB-94-11	ZN ZINC		9.78	11.00000	23.60000	50.00000			25.2 µg/g	D	
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-09	AENSLFALPHA-ENDOSULFAN		113.15	.0010000	0.08870	0.07000	LT		0.0 µg/g		
ES1-94-09	AENSLFALPHA-ENDOSULFAN		113.15	.0010000	0.02460	0.07000	LT		0.0 µg/g	D	
ES1-94-09	ALDRN ALDRIN		113.52	.0014000	0.08230	0.06000	LT		0.0 µg/g		
ES1-94-09	ALDRN ALDRIN		113.52	.0014000	0.02270	0.06000	LT		0.0 µg/g	D	
ES1-94-09	DLDRN DIELDRIN		109.85	.0016000	0.08730	0.08000	LT		0.0 µg/g		
ES1-94-09	DLDRN DIELDRIN		109.85	.0016000	0.02540	0.08000	LT		0.0 µg/g	D	
ES1-94-09	ENDRN ENDRIN		112.24	.0065000	0.03700	0.04000	LT		0.0 µg/g		
ES1-94-09	ENDRN ENDRIN		112.24	.0065000	0.01040	0.04000	LT		0.0 µg/g	D	
ES1-94-09	HPCL HEPTACHLOR		110.58	.0022000	0.07850	0.08000	LT		0.0 µg/g		
ES1-94-09	HPCL HEPTACHLOR		110.58	.0022000	0.02260	0.08000	LT		0.0 µg/g	D	
ES1-94-09	LIN LINDANE		111.51	.0010000	0.08590	0.08000	LT		0.0 µg/g		
ES1-94-09	LIN LINDANE		111.51	.0010000	0.02440	0.08000	LT		0.0 µg/g	D	
ES1-94-09	MEXCL METHOXYCHLOR		111.68	.0359000	0.84700	0.80000	LT		0.0 µg/g		
ES1-94-09	MEXCL METHOXYCHLOR		111.68	.0359000	0.24000	0.80000	LT		0.0 µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		105.98	.0069600	0.09600	0.08000		111.3	µg/g		
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		105.98	.0069600	0.02950	0.08000		28.2	µg/g		D
ES2-94-01	AENSLF ALPHA-ENDOSULFAN		35.05	.0100000	0.05700	0.07000	LT	0.0	µg/g		
ES2-94-01	AENSLF ALPHA-ENDOSULFAN		35.05	.0100000	0.04000	0.07000	LT	0.0	µg/g		D
ES2-94-01	ALDRN ALDRIN		23.16	.0140000	0.05300	0.06000	LT	0.0	µg/g		
ES2-94-01	ALDRN ALDRIN		23.16	.0140000	0.04200	0.06000	LT	0.0	µg/g		D
ES2-94-01	DLDRN DIELDRIN		41.27	.2700000	0.38000	0.08000		137.5	µg/g		
ES2-94-01	DLDRN DIELDRIN		41.27	.2700000	0.25000	0.08000		-25.0	µg/g		D
ES2-94-01	ENDRN ENDRIN		40.44	.0810000	0.11000	0.04000		72.5	µg/g		7
ES2-94-01	ENDRN ENDRIN		40.44	.0810000	0.07300	0.04000		-20.0	µg/g		D7
ES2-94-01	HPCL HEPTACHLOR		27.10	.0220000	0.08800	0.08000	LT	0.0	µg/g		
ES2-94-01	HPCL HEPTACHLOR		27.10	.0220000	0.06700	0.08000	LT	0.0	µg/g		D
ES2-94-01	LIN LINDANE		30.09	.0100000	0.06500	0.08000	LT	0.0	µg/g		
ES2-94-01	LIN LINDANE		30.09	.0100000	0.04800	0.08000	LT	0.0	µg/g		D
ES2-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		75.00	.0710000	0.11000	0.08000		48.8	µg/g		
ES2-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		75.00	.0710000	0.05000	0.08000		-26.3	µg/g		D
ES3-94-01	AENSLF ALPHA-ENDOSULFAN		14.90	.0010000	0.05900	0.07000	LT	0.0	µg/g		
ES3-94-01	AENSLF ALPHA-ENDOSULFAN		14.90	.0010000	0.06850	0.07000	LT	0.0	µg/g		D
ES3-94-01	ALDRN ALDRIN		15.78	.0014000	0.05780	0.06000	LT	0.0	µg/g		
ES3-94-01	ALDRN ALDRIN		15.78	.0014000	0.06770	0.06000	LT	0.0	µg/g		D
ES3-94-01	DLDRN DIELDRIN		12.64	.0016000	0.05410	0.08000	LT	0.0	µg/g		
ES3-94-01	DLDRN DIELDRIN		12.64	.0016000	0.06140	0.08000	LT	0.0	µg/g		D
ES3-94-01	ENDRN ENDRIN		9.01	.0065000	0.02120	0.04000	LT	0.0	µg/g		7
ES3-94-01	ENDRN ENDRIN		9.01	.0065000	0.02320	0.04000	LT	0.0	µg/g		D7
ES3-94-01	HPCL HEPTACHLOR		9.21	.0022000	0.04560	0.08000	LT	0.0	µg/g		
ES3-94-01	HPCL HEPTACHLOR		9.21	.0022000	0.05000	0.08000	LT	0.0	µg/g		D
ES3-94-01	LIN LINDANE		15.45	.0010000	0.06270	0.08000	LT	0.0	µg/g		
ES3-94-01	LIN LINDANE		15.45	.0010000	0.07320	0.08000	LT	0.0	µg/g		D
ES3-94-01	MEXCL METHOXYCHLOR		14.42	.0359000	0.43100	0.80000	LT	0.0	µg/g		
ES3-94-01	MEXCL METHOXYCHLOR		14.42	.0359000	0.49800	0.80000	LT	0.0	µg/g		D
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		7.82	.0035000	0.05160	0.08000	LT	0.0	µg/g		
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		7.82	.0035000	0.05580	0.08000	LT	0.0	µg/g		D
ES4-94-01	AENSLF ALPHA-ENDOSULFAN		37.56	.0010000	0.05320	0.07000	LT	0.0	µg/g		
ES4-94-01	AENSLF ALPHA-ENDOSULFAN		37.56	.0010000	0.07780	0.07000	LT	0.0	µg/g		D
ES4-94-01	ALDRN ALDRIN		36.98	.0014000	0.05400	0.06000	LT	0.0	µg/g		
ES4-94-01	ALDRN ALDRIN		36.98	.0014000	0.07850	0.06000	LT	0.0	µg/g		D
ES4-94-01	DLDRN DIELDRIN		36.38	.0016000	0.04880	0.08000	LT	0.0	µg/g		
ES4-94-01	DLDRN DIELDRIN		36.38	.0016000	0.07050	0.08000	LT	0.0	µg/g		D
ES4-94-01	ENDRN ENDRIN		35.96	.0065000	0.01870	0.04000	LT	0.0	µg/g		7
ES4-94-01	ENDRN ENDRIN		35.96	.0065000	0.02690	0.04000	LT	0.0	µg/g		D7
ES4-94-01	HPCL HEPTACHLOR		26.45	.0022000	0.04330	0.08000	LT	0.0	µg/g		
ES4-94-01	HPCL HEPTACHLOR		26.45	.0022000	0.05650	0.08000	LT	0.0	µg/g		D
ES4-94-01	LIN LINDANE		35.85	.0010000	0.05860	0.08000	LT	0.0	µg/g		
ES4-94-01	LIN LINDANE		35.85	.0010000	0.08420	0.08000	LT	0.0	µg/g		D
ES4-94-01	MEXCL METHOXYCHLOR		29.84	.0359000	0.40200	0.80000	LT	0.0	µg/g		
ES4-94-01	MEXCL METHOXYCHLOR		29.84	.0359000	0.54300	0.80000	LT	0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		33.18	.0035000	0.04550	0.08000	LT		0.0 µg/g		
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		33.18	.0035000	0.06360	0.08000	LT		0.0 µg/g	D	
ES5-94-02	AENSLFALPHA-ENDOSULFAN		1.36	.0010000	0.05180	0.07000	LT		0.0 µg/g		
ES5-94-02	AENSLFALPHA-ENDOSULFAN		1.36	.0010000	0.05110	0.07000	LT		0.0 µg/g	D	
ES5-94-02	ALDRN ALDRIN		2.38	.0014000	0.04670	0.06000	LT		0.0 µg/g		
ES5-94-02	ALDRN ALDRIN		2.38	.0014000	0.04560	0.06000	LT		0.0 µg/g	D	
ES5-94-02	DLDRN DIELDRIN		0.40	.0016000	0.05030	0.08000	LT		0.0 µg/g		
ES5-94-02	DLDRN DIELDRIN		0.40	.0016000	0.05010	0.08000	LT		0.0 µg/g	D	
ES5-94-02	ENDRN ENDRIN		5.95	.0065000	0.01730	0.04000	LT		0.0 µg/g	7	N
ES5-94-02	ENDRN ENDRIN		5.95	.0065000	0.01630	0.04000	LT		0.0 µg/g	D7	N
ES5-94-02	HPCL HEPTACHLOR		1.22	.0022000	0.03300	0.08000	LT		0.0 µg/g	7	N
ES5-94-02	HPCL HEPTACHLOR		1.22	.0022000	0.03260	0.08000	LT		0.0 µg/g	D7	N
ES5-94-02	LIN LINDANE		0.98	.0010000	0.05120	0.08000	LT		0.0 µg/g		
ES5-94-02	LIN LINDANE		0.98	.0010000	0.05070	0.08000	LT		0.0 µg/g	D	
ES5-94-02	MEXCL METHOXYCHLOR		3.51	.0359000	0.46400	0.80000	LT		0.0 µg/g		
ES5-94-02	MEXCL METHOXYCHLOR		3.51	.0359000	0.44800	0.80000	LT		0.0 µg/g	D	
ES5-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		3.40	.0035000	0.05080	0.08000	LT		0.0 µg/g		
ES5-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		3.40	.0035000	0.04910	0.08000	LT		0.0 µg/g	D	
ES6-94-01	AENSLFALPHA-ENDOSULFAN		46.47	.0010000	0.07240	0.07000	LT		0.0 µg/g		
ES6-94-01	AENSLFALPHA-ENDOSULFAN		46.47	.0010000	0.04510	0.07000	LT		0.0 µg/g	D	
ES6-94-01	ALDRN ALDRIN		39.34	.0014000	0.07270	0.06000	LT		0.0 µg/g		
ES6-94-01	ALDRN ALDRIN		39.34	.0014000	0.04880	0.06000	LT		0.0 µg/g	D	
ES6-94-01	DLDRN DIELDRIN		44.93	.0031400	0.06950	0.08000			83.0 µg/g		
ES6-94-01	DLDRN DIELDRIN		44.93	.0031400	0.04400	0.08000			51.1 µg/g	D	
ES6-94-01	ENDRN ENDRIN		47.32	.0065000	0.03110	0.04000	LT		0.0 µg/g		
ES6-94-01	ENDRN ENDRIN		47.32	.0065000	0.01920	0.04000	LT		0.0 µg/g	D	
ES6-94-01	HPCL HEPTACHLOR		195.34	.0022000	0.04750	0.08000	LT		0.0 µg/g		
ES6-94-01	HPCL HEPTACHLOR		69.08	.0022000	0.03430	0.08000	LT		0.0 µg/g	D	
ES6-94-01	LIN LINDANE		69.08	.0010000	0.07050	0.08000	LT		0.0 µg/g		
ES6-94-01	LIN LINDANE		173.82	.0010000	0.04560	0.08000	LT		0.0 µg/g	D	
ES6-94-01	MEXCL METHOXYCHLOR		173.82	.0359000	0.65100	0.80000	LT		0.0 µg/g		
ES6-94-01	MEXCL METHOXYCHLOR		144.09	.0359000	0.41600	0.80000	LT		0.0 µg/g	D	
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		144.09	.0035000	0.06760	0.08000	LT		0.0 µg/g		
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		128.38	.0035000	0.04250	0.08000	LT		0.0 µg/g	D	
ES7-94-01	AENSLFALPHA-ENDOSULFAN		152.37	.0010000	0.07620	0.07000	LT		0.0 µg/g		
ES7-94-01	AENSLFALPHA-ENDOSULFAN		28.96	.0010000	0.05610	0.07000	LT		0.0 µg/g	D	
ES7-94-01	ALDRN ALDRIN		28.96	.0027300	0.07510	0.06000			120.6 µg/g		
ES7-94-01	ALDRN ALDRIN		104.39	.0027300	0.05560	0.06000			88.1 µg/g	D	
ES7-94-01	DLDRN DIELDRIN		92.21	.0026000	0.07230	0.08000			87.1 µg/g		
ES7-94-01	DLDRN DIELDRIN		31.47	.0026000	0.05370	0.08000			63.9 µg/g	D	
ES7-94-01	ENDRN ENDRIN		31.47	.0124000	0.03910	0.04000			66.8 µg/g		
ES7-94-01	ENDRN ENDRIN		175.22	.0124000	0.03150	0.04000			47.8 µg/g	D	
ES7-94-01	HPCL HEPTACHLOR		125.50	.0022000	0.04850	0.08000	LT		0.0 µg/g		
ES7-94-01	HPCL HEPTACHLOR		61.06	.0022000	0.03880	0.08000	LT		0.0 µg/g	D	
ES7-94-01	LIN LINDANE		61.06	.0010000	0.07290	0.08000	LT		0.0 µg/g		
ES7-94-01	LIN LINDANE		168.31	.0010000	0.05480	0.08000	LT		0.0 µg/g	D	
ES7-94-01	MEXCL METHOXYCHLOR		168.31	.0359000	0.63700	0.80000	LT		0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**											
ES7-94-01	MEXCL METHOXYCHLOR		197.44	.0359000	0.47300	0.80000	LT	0.0	µg/g	D	
ES7-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		25.04	.0035000	0.07100	0.08000	LT	0.0	µg/g		
ES7-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		25.04	.0035000	0.05520	0.08000	LT	0.0	µg/g	D	
ES8-94-03	AENSLFALPHA-ENDOSULFAN		22.59	.0010000	0.04830	0.07000	LT	0.0	µg/g		
ES8-94-03	AENSLFALPHA-ENDOSULFAN		22.59	.0010000	0.06060	0.07000	LT	0.0	µg/g	D	
ES8-94-03	ALDRN ALDRIN		21.79	.0025700	0.04620	0.06000		72.7	µg/g		
ES8-94-03	ALDRN ALDRIN		21.79	.0025700	0.05750	0.06000		91.6	µg/g	D	
ES8-94-03	DLDRN DIELDRIN		25.00	.0016000	0.04760	0.08000	LT	0.0	µg/g		
ES8-94-03	DLDRN DIELDRIN		25.00	.0016000	0.06120	0.08000	LT	0.0	µg/g	D	
ES8-94-03	ENDRN ENDRIN		28.57	.0065000	0.01710	0.04000	LT	0.0	µg/g	7	N
ES8-94-03	ENDRN ENDRIN		28.57	.0065000	0.02280	0.04000	LT	0.0	µg/g	D7	N
ES8-94-03	HPCL HEPTACHLOR		13.37	.0022000	0.03350	0.08000	LT	0.0	µg/g	7	N
ES8-94-03	HPCL HEPTACHLOR		13.37	.0022000	0.03830	0.08000	LT	0.0	µg/g	D7	N
ES8-94-03	LIN LINDANE		19.68	.0010000	0.05130	0.08000	LT	0.0	µg/g		
ES8-94-03	LIN LINDANE		19.68	.0010000	0.06250	0.08000	LT	0.0	µg/g	D	
ES8-94-03	MEXCL METHOXYCHLOR		31.06	.0359000	0.42700	0.80000	LT	0.0	µg/g		
ES8-94-03	MEXCL METHOXYCHLOR		31.06	.0359000	0.58400	0.80000	LT	0.0	µg/g	D	
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		24.79	.0035000	0.04700	0.08000	LT	0.0	µg/g		
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		24.79	.0035000	0.06030	0.08000	LT	0.0	µg/g	D	
ES9-94-01	AENSLFALPHA-ENDOSULFAN		7.25	.0010000	0.07710	0.07000	LT	0.0	µg/g	D	
ES9-94-01	AENSLFALPHA-ENDOSULFAN		7.25	.0010000	0.08290	0.07000	LT	0.0	µg/g	DD	
ES9-94-01	ALDRN ALDRIN		7.82	.0014000	0.07500	0.06000	LT	0.0	µg/g	D	
ES9-94-01	ALDRN ALDRIN		7.82	.0014000	0.08110	0.06000	LT	0.0	µg/g	DD	
ES9-94-01	DLDRN DIELDRIN		7.51	.0016000	0.07300	0.08000	LT	0.0	µg/g	D	
ES9-94-01	DLDRN DIELDRIN		7.51	.0016000	0.07870	0.08000	LT	0.0	µg/g	DD	
ES9-94-01	ENDRN ENDRIN		5.52	.0065000	0.03170	0.04000	LT	0.0	µg/g	D	
ES9-94-01	ENDRN ENDRIN		5.52	.0065000	0.03350	0.04000	LT	0.0	µg/g	DD	
ES9-94-01	HPCL HEPTACHLOR		6.02	.0022000	0.07740	0.08000	LT	0.0	µg/g	D	
ES9-94-01	HPCL HEPTACHLOR		6.02	.0022000	0.08220	0.08000	LT	0.0	µg/g	DD	
ES9-94-01	LIN LINDANE		8.01	.0010000	0.07550	0.08000	LT	0.0	µg/g	D	
ES9-94-01	LIN LINDANE		8.01	.0010000	0.08180	0.08000	LT	0.0	µg/g	DD	
ES9-94-01	MEXCL METHOXYCHLOR		10.51	.0359000	0.67600	0.80000	LT	0.0	µg/g	D	
ES9-94-01	MEXCL METHOXYCHLOR		10.51	.0359000	0.75100	0.80000	LT	0.0	µg/g	DD	
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.31	.0035000	0.07460	0.08000	LT	0.0	µg/g	D	
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.31	.0035000	0.07290	0.08000	LT	0.0	µg/g	DD	
ESA-94-02	AENSLFALPHA-ENDOSULFAN		11.40	.0010000	0.08530	0.07000	LT	0.0	µg/g		
ESA-94-02	AENSLFALPHA-ENDOSULFAN		11.40	.0010000	0.07610	0.07000	LT	0.0	µg/g	D	
ESA-94-02	ALDRN ALDRIN		6.35	.0014000	0.07800	0.06000	LT	0.0	µg/g		
ESA-94-02	ALDRN ALDRIN		6.35	.0014000	0.07320	0.06000	LT	0.0	µg/g	D	
ESA-94-02	DLDRN DIELDRIN		7.01	.0197000	0.08560	0.08000		82.4	µg/g		
ESA-94-02	DLDRN DIELDRIN		7.01	.0197000	0.07980	0.08000		75.1	µg/g	D	
ESA-94-02	ENDRN ENDRIN		10.46	.0065000	0.03320	0.04000	LT	0.0	µg/g		
ESA-94-02	ENDRN ENDRIN		10.46	.0065000	0.02990	0.04000	LT	0.0	µg/g	D	
ESA-94-02	HPCL HEPTACHLOR		5.40	.0022000	0.07610	0.08000	LT	0.0	µg/g		
ESA-94-02	HPCL HEPTACHLOR		5.40	.0022000	0.07210	0.08000	LT	0.0	µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**											
ESA-94-02	LIN LINDANE		2.45	.0010000	0.07860	0.08000	LT		0.0 µg/g		
ESA-94-02	LIN LINDANE		2.45	.0010000	0.07670	0.08000	LT		0.0 µg/g		D
ESA-94-02	MEXCL METHOXYCHLOR		10.13	.0359000	0.74700	0.80000	LT		0.0 µg/g		
ESA-94-02	MEXCL METHOXYCHLOR		10.13	.0359000	0.67500	0.80000	LT		0.0 µg/g		D
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		9.58	.0035000	0.06890	0.08000	LT		0.0 µg/g		
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		9.58	.0035000	0.06260	0.08000	LT		0.0 µg/g		D
ESB-94-07	AENSLFALPHA-ENDOSULFAN		3.55	.0010000	0.06090	0.07000	LT		0.0 µg/g		
ESB-94-07	AENSLFALPHA-ENDOSULFAN		3.55	.0010000	0.06310	0.07000	LT		0.0 µg/g		D
ESB-94-07	ALDRN ALDRIN		5.37	.0056500	0.06520	0.06000			99.3 µg/g		
ESB-94-07	ALDRN ALDRIN		5.37	.0056500	0.06880	0.06000			105.3 µg/g		D
ESB-94-07	DLDRN DIELDRIN		3.46	.0016000	0.05960	0.08000	LT		0.0 µg/g		
ESB-94-07	DLDRN DIELDRIN		3.46	.0016000	0.06170	0.08000	LT		0.0 µg/g		D
ESB-94-07	ENDRN ENDRIN		3.09	.0065000	0.02550	0.04000	LT		0.0 µg/g		
ESB-94-07	ENDRN ENDRIN		3.09	.0065000	0.02630	0.04000	LT		0.0 µg/g		D
ESB-94-07	HPCL HEPTACHLOR		5.64	.0022000	0.05510	0.08000	LT		0.0 µg/g		
ESB-94-07	HPCL HEPTACHLOR		5.64	.0022000	0.05830	0.08000	LT		0.0 µg/g		D
ESB-94-07	LIN LINDANE		6.85	.0010000	0.06060	0.08000	LT		0.0 µg/g		
ESB-94-07	LIN LINDANE		6.85	.0010000	0.06490	0.08000	LT		0.0 µg/g		D
ESB-94-07	MEXCL METHOXYCHLOR		13.45	.0359000	0.47600	0.80000	LT		0.0 µg/g		
ESB-94-07	MEXCL METHOXYCHLOR		13.45	.0359000	0.41600	0.80000	LT		0.0 µg/g		D
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		1.34	.0066700	0.05990	0.08000			66.5 µg/g		
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		1.34	.0066700	0.05910	0.08000			65.5 µg/g		D
ESB-94-11	AENSLFALPHA-ENDOSULFAN		1.74	.0010000	0.11600	0.07000	LT		0.0 µg/g		
ESB-94-11	AENSLFALPHA-ENDOSULFAN		1.74	.0010000	0.11400	0.07000	LT		0.0 µg/g		D
ESB-94-11	ALDRN ALDRIN		3.81	.0014000	0.10700	0.06000	LT		0.0 µg/g		
ESB-94-11	ALDRN ALDRIN		3.81	.0014000	0.10300	0.06000	LT		0.0 µg/g		D
ESB-94-11	DLDRN DIELDRIN		5.66	.0016000	0.10900	0.08000	LT		0.0 µg/g		
ESB-94-11	DLDRN DIELDRIN		5.66	.0016000	0.10300	0.08000	LT		0.0 µg/g		D
ESB-94-11	ENDRN ENDRIN		2.27	.0065000	0.04790	0.04000	LT		0.0 µg/g		
ESB-94-11	ENDRN ENDRIN		2.27	.0065000	0.04900	0.04000	LT		0.0 µg/g		D
ESB-94-11	HPCL HEPTACHLOR		2.64	.0022000	0.11500	0.08000	LT		0.0 µg/g		
ESB-94-11	HPCL HEPTACHLOR		2.64	.0022000	0.11200	0.08000	LT		0.0 µg/g		D
ESB-94-11	LIN LINDANE		5.61	.0010000	0.11000	0.08000	LT		0.0 µg/g		
ESB-94-11	LIN LINDANE		5.61	.0010000	0.10400	0.08000	LT		0.0 µg/g		D
ESB-94-11	MEXCL METHOXYCHLOR		1.69	.0359000	0.88200	0.80000	LT		0.0 µg/g		
ESB-94-11	MEXCL METHOXYCHLOR		1.69	.0359000	0.89700	0.80000	LT		0.0 µg/g		D
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.21	.0035000	0.09150	0.08000	LT		0.0 µg/g		
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.21	.0035000	0.08950	0.08000	LT		0.0 µg/g		D
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	124TCB 1,2,4-TRICHLOROBENZENE		10.00	.2200000	7.60000	6.20000	LT		0.0 µg/g		
ES1-94-09	124TCB 1,2,4-TRICHLOROBENZENE		10.00	.2200000	8.40000	6.20000	LT		0.0 µg/g		D
ES1-94-09	14DCLB 1,4-DICHLOROBENZENE		19.43	.0340000	7.90000	6.20000	LT		0.0 µg/g		
ES1-94-09	14DCLB 1,4-DICHLOROBENZENE		19.43	.0340000	9.60000	6.20000	LT		0.0 µg/g		D
ES1-94-09	24DNT 2,4-DINITROTOLUENE		0.00	1.400000	13.00000	6.20000	LT		0.0 µg/g		X
ES1-94-09	24DNT 2,4-DINITROTOLUENE		0.00	1.400000	13.00000	6.20000	LT		0.0 µg/g		DX

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	2CLP 2-CHLOROPHENOL		10.96	.0550000	6.90000	6.20000	LT		0.0 µg/g		
ES1-94-09	2CLP 2-CHLOROPHENOL		10.96	.0550000	7.70000	6.20000	LT		0.0 µg/g		D
ES1-94-09	4CL3C 4-CHLORO-3-CRESOL		0.00	.9300000	13.00000	12.00000	LT		0.0 µg/g		
ES1-94-09	4CL3C 4-CHLORO-3-CRESOL		0.00	.9300000	13.00000	12.00000	LT		0.0 µg/g		D
ES1-94-09	4NP 4-NITROPHENOL		5.92	3.300000	8.70000	12.00000	LT		0.0 µg/g		
ES1-94-09	4NP 4-NITROPHENOL		5.92	3.300000	8.20000	12.00000	LT		0.0 µg/g		D
ES1-94-09	ANAPN ACENEPHTHENE		6.45	.0410000	7.50000	6.20000	LT		0.0 µg/g		
ES1-94-09	ANAPN ACENEPHTHENE		6.45	.0410000	8.00000	6.20000	LT		0.0 µg/g		D
ES1-94-09	NNDNP N-NOTROSODI-NPROPYLAMINE		192.37	1.100000	7.20000	6.20000	LT		0.0 µg/g		
ES1-94-09	NNDNP N-NOTROSODI-NPROPYLAMINE		141.67	1.100000	8.20000	6.20000	LT		0.0 µg/g		D
ES1-94-09	PCP PENTACHLOROPHENOL		141.67	.7600000	1.40000	6.20000	LT		0.0 µg/g		
ES1-94-09	PCP PENTACHLOROPHENOL		112.20	.7600000	1.60000	6.20000	LT		0.0 µg/g		D
ES1-94-09	PHENO PHENOL		184.92	.0520000	12.00000	12.00000	LT		0.0 µg/g		
ES1-94-09	PHENO PHENOL		8.70	.0520000	12.00000	12.00000	LT		0.0 µg/g		D
ES1-94-09	PYR PYRENE		8.70	.4000000	11.00000	6.20000			171.0 µg/g		X
ES1-94-09	PYR PYRENE		28.57	.4000000	12.00000	6.20000			187.1 µg/g		DX
ES2-94-01	14DCLB 1,4-DICHLOROBENZENE		28.57	2.000000	9.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	14DCLB 1,4-DICHLOROBENZENE		11.76	2.000000	8.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	2CLP 2-CHLOROPHENOL		11.76	3.000000	9.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	2CLP 2-CHLOROPHENOL		35.29	3.000000	7.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	ANAPN ACENEPHTHENE		35.29	2.000000	10.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	ANAPN ACENEPHTHENE		85.71	2.000000	8.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	PHENO PHENOL		85.71	3.000000	20.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	PHENO PHENOL		66.67	3.000000	20.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	PYR PYRENE		66.67	4.000000	10.00000	6.20000	LT		0.0 µg/g		
ES2-94-01	PYR PYRENE		18.18	4.000000	10.00000	6.20000	LT		0.0 µg/g		D
ES3-94-01	124TCB 1,2,4-TRICHLOROBENZENE		18.18	.2200000	12.00000	6.20000	LT		0.0 µg/g		
ES3-94-01	124TCB 1,2,4-TRICHLOROBENZENE		2.15	.2200000	9.40000	6.20000	LT		0.0 µg/g		D
ES3-94-01	14DCLB 1,4-DICHLOROBENZENE		2.15	.0340000	9.20000	6.20000	LT		0.0 µg/g		
ES3-94-01	14DCLB 1,4-DICHLOROBENZENE		1.42	.0340000	7.10000	6.20000	LT		0.0 µg/g		D
ES3-94-01	24DNT 2,4-DINITROTOLUENE		1.42	1.400000	7.00000	6.20000	LT		0.0 µg/g		
ES3-94-01	24DNT 2,4-DINITROTOLUENE		32.10	1.400000	6.80000	6.20000	LT		0.0 µg/g		D
ES3-94-01	2CLP 2-CHLOROPHENOL		32.10	.0550000	9.40000	6.20000	LT		0.0 µg/g		
ES3-94-01	2CLP 2-CHLOROPHENOL		74.19	.0550000	7.80000	6.20000	LT		0.0 µg/g		D
ES3-94-01	4CL3C 4-CHLORO-3-CRESOL		74.19	.9300000	17.00000	1.20000	LT		0.0 µg/g		
ES3-94-01	4CL3C 4-CHLORO-3-CRESOL		20.69	.9300000	16.00000	1.20000	LT		0.0 µg/g		D
ES3-94-01	4NP 4-NITROPHENOL		20.69	3.300000	13.00000	12.00000	LT		0.0 µg/g		
ES3-94-01	4NP 4-NITROPHENOL		26.09	3.300000	13.00000	12.00000	LT		0.0 µg/g		D
ES3-94-01	ANAPN ACENEPHTHENE		26.09	.0410000	10.00000	6.20000	LT		0.0 µg/g		
ES3-94-01	ANAPN ACENEPHTHENE		2.13	.0410000	9.30000	6.20000	LT		0.0 µg/g		D
ES3-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		2.13	1.100000	9.50000	6.20000	LT		0.0 µg/g		
ES3-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		40.54	1.100000	8.90000	6.20000	LT		0.0 µg/g		D
ES3-94-01	PCP PENTACHLOROPHENOL		40.54	.7600000	5.90000	6.20000	LT		0.0 µg/g		
ES3-94-01	PCP PENTACHLOROPHENOL		80.37	.7600000	6.40000	6.20000	LT		0.0 µg/g		D
ES3-94-01	PHENO PHENOL		80.37	.0520000	15.00000	1.20000	LT		0.0 µg/g		
ES3-94-01	PHENO PHENOL		0.00	.0520000	13.00000	1.20000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES3-94-01	PYR PYRENE		0.00	.0830000	13.00000	6.20000	LT	0.0	µg/g		
ES3-94-01	PYR PYRENE		9.52	.0830000	10.00000	6.20000	LT	0.0	µg/g		D8
ES4-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.63	.2200000	9.80000	6.20000	LT	0.0	µg/g		D
ES4-94-01	14DCLB 1,4-DICHLOROBENZENE		9.63	.0340000	8.90000	6.20000	LT	0.0	µg/g		
ES4-94-01	14DCLB 1,4-DICHLOROBENZENE		16.90	.0340000	7.70000	6.20000	LT	0.0	µg/g		D
ES4-94-01	24DNT 2,4-DINITROTOLUENE		16.90	1.400000	6.50000	6.20000	LT	0.0	µg/g		
ES4-94-01	24DNT 2,4-DINITROTOLUENE		42.11	1.400000	6.00000	6.20000	LT	0.0	µg/g		D
ES4-94-01	2CLP 2-CHLOROPHENOL		42.11	.0550000	9.20000	6.20000	LT	0.0	µg/g		
ES4-94-01	2CLP 2-CHLOROPHENOL		65.56	.0550000	8.10000	6.20000	LT	0.0	µg/g		D
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL		65.56	.9300000	16.00000	1.20000	LT	0.0	µg/g		
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL		15.38	.9300000	14.00000	1.20000	LT	0.0	µg/g		D
ES4-94-01	4NP 4-NITROPHENOL		15.38	3.300000	12.00000	12.00000	LT	0.0	µg/g		
ES4-94-01	4NP 4-NITROPHENOL		25.35	3.300000	12.00000	12.00000	LT	0.0	µg/g		D
ES4-94-01	ANAPN ACENEPHTHENE		25.35	.0410000	9.30000	6.20000	LT	0.0	µg/g		
ES4-94-01	ANAPN ACENEPHTHENE		13.33	.0410000	8.40000	6.20000	LT	0.0	µg/g		D
ES4-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		13.33	1.100000	9.60000	6.20000	LT	0.0	µg/g		
ES4-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		27.03	1.100000	8.40000	6.20000	LT	0.0	µg/g		D
ES4-94-01	PCP PENTACHLOROPHENOL		27.03	.7600000	6.40000	6.20000	LT	0.0	µg/g		
ES4-94-01	PCP PENTACHLOROPHENOL		85.71	.7600000	6.00000	6.20000	LT	0.0	µg/g		D
ES4-94-01	PHENO PHENOL		85.71	.0520000	15.00000	12.00000	LT	0.0	µg/g		
ES4-94-01	PHENO PHENOL		16.67	.0520000	13.00000	12.00000	LT	0.0	µg/g		D
ES4-94-01	PYR PYRENE		16.67	.0830000	11.00000	6.20000	LT	0.0	µg/g		8
ES4-94-01	PYR PYRENE		8.70	.0830000	12.00000	6.20000	LT	0.0	µg/g		D
ES5-94-02	124TCB 1,2,4-TRICHLOROBENZENE		8.70	.2200000	11.00000	6.20000	LT	0.0	µg/g		
ES5-94-02	124TCB 1,2,4-TRICHLOROBENZENE		36.45	.2200000	12.00000	6.20000	LT	0.0	µg/g		D
ES5-94-02	14DCLB 1,4-DICHLOROBENZENE		36.45	.0340000	8.30000	6.20000	LT	0.0	µg/g		
ES5-94-02	14DCLB 1,4-DICHLOROBENZENE		25.97	.0340000	8.70000	6.20000	LT	0.0	µg/g		D
ES5-94-02	24DNT 2,4-DINITROTOLUENE		25.97	1.400000	6.70000	6.20000	LT	0.0	µg/g		
ES5-94-02	24DNT 2,4-DINITROTOLUENE		27.85	1.400000	6.80000	6.20000	LT	0.0	µg/g		D
ES5-94-02	2CLP 2-CHLOROPHENOL		27.85	.0550000	9.00000	6.20000	LT	0.0	µg/g		
ES5-94-02	2CLP 2-CHLOROPHENOL		57.58	.0550000	9.40000	6.20000	LT	0.0	µg/g		D
ES5-94-02	4CL3C 4-CHLORO-3-CRESOL		57.58	.9300000	17.00000	12.00000	LT	0.0	µg/g		
ES5-94-02	4CL3C 4-CHLORO-3-CRESOL		34.48	.9300000	17.00000	12.00000	LT	0.0	µg/g		D
ES5-94-02	4NP 4-NITROPHENOL		34.48	3.300000	12.00000	12.00000	LT	0.0	µg/g		
ES5-94-02	4NP 4-NITROPHENOL		35.29	3.300000	13.00000	12.00000	LT	0.0	µg/g		D
ES5-94-02	ANAPN ACENEPHTHENE		35.29	.0410000	9.10000	6.20000	LT	0.0	µg/g		
ES5-94-02	ANAPN ACENEPHTHENE		0.00	.0410000	9.20000	6.20000	LT	0.0	µg/g		D
ES5-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE		0.00	1.100000	9.20000	6.20000	LT	0.0	µg/g		
ES5-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE		42.58	1.100000	9.40000	6.20000	LT	0.0	µg/g		D
ES5-94-02	PCP PENTACHLOROPHENOL		42.58	.7600000	6.10000	6.20000	LT	0.0	µg/g		
ES5-94-02	PCP PENTACHLOROPHENOL		87.08	.7600000	5.90000	6.20000	LT	0.0	µg/g		D
ES5-94-02	PHENO PHENOL		87.08	.0520000	15.00000	12.00000	LT	0.0	µg/g		
ES5-94-02	PHENO PHENOL		37.04	.0520000	16.00000	12.00000	LT	0.0	µg/g		D
ES5-94-02	PYR PYRENE		37.04	.0830000	11.00000	6.20000	LT	0.0	µg/g		8
ES5-94-02	PYR PYRENE		9.52	.0830000	11.00000	6.20000	LT	0.0	µg/g		D8
ES6-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.52	.2200000	10.00000	6.20000	LT	0.0	µg/g		
ES6-94-01	124TCB 1,2,4-TRICHLOROBENZENE		40.44	.2200000	11.00000	6.20000	LT	0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	14DCLB 1,4-DICHLOROBENZENE		40.44	.0340000	7.30000	6.20000	LT		0.0 µg/g		
ES6-94-01	14DCLB 1,4-DICHLOROBENZENE		36.36	.0340000	7.80000	6.20000	LT		0.0 µg/g		D
ES6-94-01	24DNT 2,4-DINITROTOLUENE		36.36	1.400000	5.40000	6.20000	LT		0.0 µg/g		
ES6-94-01	24DNT 2,4-DINITROTOLUENE		40.58	1.400000	5.50000	6.20000	LT		0.0 µg/g		D
ES6-94-01	2CLP 2-CHLOROPHENOL		40.58	.0550000	8.30000	6.20000	LT		0.0 µg/g		
ES6-94-01	2CLP 2-CHLOROPHENOL		55.32	.0550000	8.50000	6.20000	LT		0.0 µg/g		D
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL		55.32	.9300000	15.00000	12.00000	LT		0.0 µg/g		
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL		40.00	.9300000	15.00000	12.00000	LT		0.0 µg/g		D
ES6-94-01	4NP 4-NITROPHENOL		40.00	3.300000	10.00000	12.00000	LT		0.0 µg/g		
ES6-94-01	4NP 4-NITROPHENOL		13.90	3.300000	10.00000	12.00000	LT		0.0 µg/g		D
ES6-94-01	ANAPN ACENEPHTHENE		13.90	.0410000	8.70000	6.20000	LT		0.0 µg/g		
ES6-94-01	ANAPN ACENEPHTHENE		196.70	.0410000	8.90000	6.20000	LT		0.0 µg/g		D
ES6-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		197.46	1.100000	10.00000	6.20000	LT		0.0 µg/g		
ES6-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		96.30	1.100000	10.00000	6.20000	LT		0.0 µg/g		D
ES6-94-01	PCP PENTACHLOROPHENOL		96.30	.7600000	3.50000	6.20000	LT		0.0 µg/g		
ES6-94-01	PCP PENTACHLOROPHENOL		137.35	.7600000	2.60000	6.20000	LT		0.0 µg/g		D
ES6-94-01	PHENO PHENOL		137.35	.0520000	14.00000	12.00000	LT		0.0 µg/g		
ES6-94-01	PHENO PHENOL		44.54	.0520000	14.00000	12.00000	LT		0.0 µg/g		D
ES6-94-01	PYR PYRENE		44.54	.0830000	8.90000	6.20000	LT		0.0 µg/g		
ES6-94-01	PYR PYRENE		9.52	.0830000	10.00000	6.20000	LT		0.0 µg/g		D8
ES7-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.52	.2200000	11.00000	6.20000	LT		0.0 µg/g		
ES7-94-01	124TCB 1,2,4-TRICHLOROBENZENE		34.04	.2200000	11.00000	6.20000	LT		0.0 µg/g		D
ES7-94-01	14DCLB 1,4-DICHLOROBENZENE		34.04	.0340000	7.80000	6.20000	LT		0.0 µg/g		
ES7-94-01	14DCLB 1,4-DICHLOROBENZENE		31.11	.0340000	7.80000	6.20000	LT		0.0 µg/g		D
ES7-94-01	24DNT 2,4-DINITROTOLUENE		31.11	1.400000	5.70000	6.20000	LT		0.0 µg/g		
ES7-94-01	24DNT 2,4-DINITROTOLUENE		42.76	1.400000	5.70000	6.20000	LT		0.0 µg/g		D
ES7-94-01	2CLP 2-CHLOROPHENOL		42.76	.0550000	8.80000	6.20000	LT		0.0 µg/g		
ES7-94-01	2CLP 2-CHLOROPHENOL		61.22	.0550000	8.50000	6.20000	LT		0.0 µg/g		D
ES7-94-01	4CL3C 4-CHLORO-3-CRESOL		61.22	.9300000	16.00000	12.00000	LT		0.0 µg/g		
ES7-94-01	4CL3C 4-CHLORO-3-CRESOL		30.77	.9300000	15.00000	12.00000	LT		0.0 µg/g		D
ES7-94-01	4NP 4-NITROPHENOL		30.77	3.300000	11.00000	12.00000	LT		0.0 µg/g		
ES7-94-01	4NP 4-NITROPHENOL		18.91	3.300000	11.00000	12.00000	LT		0.0 µg/g		D
ES7-94-01	ANAPN ACENEPHTHENE		18.91	.3100000	9.10000	6.20000			141.8 µg/g		
ES7-94-01	ANAPN ACENEPHTHENE		154.72	.3100000	9.40000	6.20000			146.6 µg/g		D
ES7-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		188.35	1.100000	11.00000	6.20000	LT		0.0 µg/g		
ES7-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		58.82	1.100000	11.00000	6.20000	LT		0.0 µg/g		D
ES7-94-01	PCP PENTACHLOROPHENOL		58.82	.7600000	6.00000	6.20000	LT		0.0 µg/g		
ES7-94-01	PCP PENTACHLOROPHENOL		106.25	.7600000	4.90000	6.20000	LT		0.0 µg/g		D
ES7-94-01	PHENO PHENOL		126.09	.0520000	15.00000	12.00000	LT		0.0 µg/g		
ES7-94-01	PHENO PHENOL		22.22	.0520000	15.00000	12.00000	LT		0.0 µg/g		D
ES7-94-01	PYR PYRENE		22.22	1.900000	12.00000	6.20000			162.9 µg/g		8
ES7-94-01	PYR PYRENE		24.00	1.900000	14.00000	6.20000			195.2 µg/g		D8
ES8-94-03	124TCB 1,2,4-TRICHLOROBENZENE		24.00	.2200000	11.00000	6.20000	LT		0.0 µg/g		
ES8-94-03	124TCB 1,2,4-TRICHLOROBENZENE		17.54	.2200000	9.30000	6.20000	LT		0.0 µg/g		D
ES8-94-03	14DCLB 1,4-DICHLOROBENZENE		17.54	.0340000	7.80000	6.20000	LT		0.0 µg/g		
ES8-94-03	14DCLB 1,4-DICHLOROBENZENE		1.50	.0340000	6.70000	6.20000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES8-94-03	24DNT 2,4-DINITROTOLUENE		1.50	1.400000	6.60000	6.20000	LT		0.0 µg/g		
ES8-94-03	24DNT 2,4-DINITROTOLUENE		30.56	1.400000	6.10000	6.20000	LT		0.0 µg/g		D
ES8-94-03	2CLP 2-CHLOROPHENOL		30.56	.0550000	8.30000	6.20000	LT		0.0 µg/g		
ES8-94-03	2CLP 2-CHLOROPHENOL		67.86	.0550000	7.40000	6.20000	LT		0.0 µg/g		D
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL		67.86	.9300000	15.00000	12.00000	LT		0.0 µg/g		
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL		22.22	.9300000	15.00000	12.00000	LT		0.0 µg/g		D
ES8-94-03	4NP 4-NITROPHENOL		22.22	3.300000	12.00000	12.00000	LT		0.0 µg/g		
ES8-94-03	4NP 4-NITROPHENOL		27.49	3.300000	12.00000	12.00000	LT		0.0 µg/g		D
ES8-94-03	ANAPN ACENEPHTHENE		27.49	.0410000	9.10000	6.20000	LT		0.0 µg/g		
ES8-94-03	ANAPN ACENEPHTHENE		186.63	.0410000	8.10000	6.20000	LT		0.0 µg/g		D
ES8-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE		182.80	1.100000	8.90000	6.20000	LT		0.0 µg/g		
ES8-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE		20.00	1.100000	7.70000	6.20000	LT		0.0 µg/g		D
ES8-94-03	PCP PENTACHLOROPHENOL		20.00	.7600000	6.30000	6.20000	LT		0.0 µg/g		
ES8-94-03	PCP PENTACHLOROPHENOL		174.44	.7600000	6.30000	6.20000	LT		0.0 µg/g		D
ES8-94-03	PHENO PHENOL		186.21	.0520000	14.00000	12.00000	LT		0.0 µg/g		
ES8-94-03	PHENO PHENOL		8.00	.0520000	13.00000	12.00000	LT		0.0 µg/g		D
ES8-94-03	PYR PYRENE		8.00	.5700000	12.00000	6.20000			184.4 µg/g		8
ES8-94-03	PYR PYRENE		16.67	.5700000	13.00000	6.20000			200.5 µg/g		D8
ES9-94-01	124TCB 1,2,4-TRICHLOROBENZENE		16.67	.2200000	11.00000	6.20000	LT		0.0 µg/g		D
ES9-94-01	124TCB 1,2,4-TRICHLOROBENZENE		43.65	.2200000	12.00000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE		43.65	.0340000	7.70000	6.20000	LT		0.0 µg/g		D
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE		23.13	.0340000	8.20000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	24DNT 2,4-DINITROTOLUENE		23.13	1.400000	6.50000	6.20000	LT		0.0 µg/g		D
ES9-94-01	24DNT 2,4-DINITROTOLUENE		19.61	1.400000	6.90000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	2CLP 2-CHLOROPHENOL		19.61	.0550000	8.40000	6.20000	LT		0.0 µg/g		D
ES9-94-01	2CLP 2-CHLOROPHENOL		60.16	.0550000	8.60000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	4CL3C 4-CHLORO-3-CRESOL		60.16	.9300000	16.00000	12.00000	LT		0.0 µg/g		D
ES9-94-01	4CL3C 4-CHLORO-3-CRESOL		20.69	.9300000	16.00000	12.00000	LT		0.0 µg/g		DD
ES9-94-01	4NP 4-NITROPHENOL		20.69	3.300000	13.00000	12.00000	LT		0.0 µg/g		D
ES9-94-01	4NP 4-NITROPHENOL		29.07	3.300000	13.00000	12.00000	LT		0.0 µg/g		DD
ES9-94-01	ANAPN ACENEPHTHENE		29.07	.0410000	9.70000	6.20000	LT		0.0 µg/g		D
ES9-94-01	ANAPN ACENEPHTHENE		15.05	.0410000	10.00000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		15.05	1.100000	8.60000	6.20000	LT		0.0 µg/g		D
ES9-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		41.10	1.100000	8.80000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	PCP PENTACHLOROPHENOL		41.10	.7600000	5.80000	6.20000	LT		0.0 µg/g		D
ES9-94-01	PCP PENTACHLOROPHENOL		70.83	.7600000	6.20000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	PHENO PHENOL		70.83	.0520000	13.00000	12.00000	LT		0.0 µg/g		D
ES9-94-01	PHENO PHENOL		24.00	.0520000	14.00000	12.00000	LT		0.0 µg/g		DD
ESA-94-02	124TCB 1,2,4-TRICHLOROBENZENE		24.00	.2200000	11.00000	6.20000	LT		0.0 µg/g		
ESA-94-02	124TCB 1,2,4-TRICHLOROBENZENE		22.22	.2200000	11.00000	6.20000	LT		0.0 µg/g		D
ESA-94-02	14DCLB 1,4-DICHLOROBENZENE		22.22	.0340000	8.80000	6.20000	LT		0.0 µg/g		
ESA-94-02	14DCLB 1,4-DICHLOROBENZENE		17.34	.0340000	9.40000	6.20000	LT		0.0 µg/g		D
ESA-94-02	24DNT 2,4-DINITROTOLUENE		17.34	1.400000	7.90000	6.20000	LT		0.0 µg/g		8
ESA-94-02	24DNT 2,4-DINITROTOLUENE		5.65	1.400000	8.60000	6.20000	LT		0.0 µg/g		8
ESA-94-02	2CLP 2-CHLOROPHENOL		5.65	.0550000	9.10000	6.20000	LT		0.0 µg/g		
ESA-94-02	2CLP 2-CHLOROPHENOL		43.90	.0550000	9.60000	6.20000	LT		0.0 µg/g		D
ESA-94-02	4CL3C 4-CHLORO-3-CRESOL		43.90	.9300000	15.00000	12.00000	LT		0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(Detects for MS/MSD pairs, no 0 spikes)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ESA-94-02	4CL3C	4-CHLORO-3-CRESOL		26.67	.9300000	17.00000	12.00000	LT	0.0	µg/g		D
ESA-94-02	4NP	4-NITROPHENOL		26.67	3.300000	13.00000	12.00000	LT	0.0	µg/g		
ESA-94-02	4NP	4-NITROPHENOL		31.11	3.300000	13.00000	12.00000	LT	0.0	µg/g		D
ESA-94-02	ANAPN	ACENEPHTHENE		31.11	.0410000	9.50000	6.20000	LT	0.0	µg/g		
ESA-94-02	ANAPN	ACENEPHTHENE		150.88	.0410000	10.00000	6.20000	LT	0.0	µg/g		D
ESA-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE		135.88	1.100000	11.00000	6.20000	LT	0.0	µg/g		
ESA-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE		53.97	1.100000	12.00000	6.20000	LT	0.0	µg/g		D
ESA-94-02	PCP	PENTACHLOROPHENOL		53.97	.7600000	6.90000	6.20000	LT	0.0	µg/g		
ESA-94-02	PCP	PENTACHLOROPHENOL		102.04	.7600000	7.40000	6.20000	LT	0.0	µg/g		D
ESA-94-02	PHENO	PHENOL		133.33	.0520000	12.00000	12.00000	LT	0.0	µg/g		
ESA-94-02	PHENO	PHENOL		7.41	.0520000	13.00000	12.00000	LT	0.0	µg/g		D
ESA-94-02	PYR	PYRENE		7.41	2.700000	14.00000	6.20000		182.3	µg/g		8
ESA-94-02	PYR	PYRENE		60.16	2.700000	16.00000	6.20000		214.5	µg/g		D8
ESB-94-11	124TCB	1,2,4-TRICHLOROBENZENE		60.16	.2200000	8.60000	6.20000	LT	0.0	µg/g		
ESB-94-11	124TCB	1,2,4-TRICHLOROBENZENE		18.78	.2200000	8.20000	6.20000	LT	0.0	µg/g		D
ESB-94-11	14DCLB	1,4-DICHLOROBENZENE		18.78	.0340000	9.90000	6.20000	LT	0.0	µg/g		
ESB-94-11	14DCLB	1,4-DICHLOROBENZENE		40.00	.0340000	9.60000	6.20000	LT	0.0	µg/g		D
ESB-94-11	24DNT	2,4-DINITROTOLUENE		40.00	1.400000	6.40000	6.20000	LT	0.0	µg/g		
ESB-94-11	24DNT	2,4-DINITROTOLUENE		25.71	1.400000	6.10000	6.20000	LT	0.0	µg/g		D
ESB-94-11	2CLP	2-CHLOROPHENOL		25.71	.0550000	7.90000	6.20000	LT	0.0	µg/g		
ESB-94-11	2CLP	2-CHLOROPHENOL		51.21	.0550000	7.70000	6.20000	LT	0.0	µg/g		D
ESB-94-11	4CL3C	4-CHLORO-3-CRESOL		51.21	.9300000	13.00000	12.00000	LT	0.0	µg/g		
ESB-94-11	4CL3C	4-CHLORO-3-CRESOL		7.41	.9300000	14.00000	12.00000	LT	0.0	µg/g		D
ESB-94-11	4NP	4-NITROPHENOL		7.41	3.300000	13.00000	12.00000	LT	0.0	µg/g		
ESB-94-11	4NP	4-NITROPHENOL		48.80	3.300000	13.00000	6.20000	LT	0.0	µg/g		D
ESB-94-11	ANAPN	ACENEPHTHENE		48.80	.0410000	7.90000	6.20000	LT	0.0	µg/g		
ESB-94-11	ANAPN	ACENEPHTHENE		16.67	.0410000	7.70000	6.20000	LT	0.0	µg/g		D
ESB-94-11	NNDNP	N-NOTROSODI-NPROPYLAMINE		16.67	1.100000	9.10000	6.20000	LT	0.0	µg/g		
ESB-94-11	NNDNP	N-NOTROSODI-NPROPYLAMINE		48.18	1.100000	8.50000	6.20000	LT	0.0	µg/g		D
ESB-94-11	PCP	PENTACHLOROPHENOL		48.18	.7600000	5.20000	6.20000	LT	0.0	µg/g		
ESB-94-11	PCP	PENTACHLOROPHENOL		79.07	.7600000	5.20000	6.20000	LT	0.0	µg/g		D
ESB-94-11	PHENO	PHENOL		79.07	.0520000	12.00000	12.00000	LT	0.0	µg/g		
ESB-94-11	PHENO	PHENOL		23.26	.0520000	12.00000	12.00000	LT	0.0	µg/g		D
ESB-94-11	PYR	PYRENE		23.26	.0830000	9.50000	6.20000	LT	0.0	µg/g		
ESB-94-11	PYR	PYRENE		200.00	.0830000	9.50000	6.20000	LT	0.0	µg/g		D

Natrual Matrix Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects for MS/MSD pairs, spikes values = 0)

Site ID	Test Name	Meas Bool	MS/MSD % RPD	Sample Value	Value	Spike	Sample Bool	Sample & MS (or MSD) % RPD	Unit Meas	Flag Data Code	Qual
Chemical Class: **DIOXINS**											
ES1-94-09	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000228	0.00031	0.00000	LT	0.00	µg/g		
ES1-94-09	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000228	0.00031	0.00000	LT	0.00	µg/g		D
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.90	.0000116	0.00028	0.00000	LT	0.00	µg/g		
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.90	.0000116	0.00030	0.00000	LT	0.00	µg/g		D
ES4-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		160.14	.0000132	0.00253	0.00000	LT	0.00	µg/g		
ES4-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		160.14	.0000132	0.00028	0.00000	LT	0.00	µg/g		D
ES5-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000075	0.00029	0.00000	LT	0.00	µg/g		
ES5-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000075	0.00029	0.00000	LT	0.00	µg/g		D
ES6-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		7.14	.0000108	0.00029	0.00000	LT	0.00	µg/g		
ES6-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		7.14	.0000108	0.00027	0.00000	LT	0.00	µg/g		D
ES7-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000157	0.00027	0.00000	LT	0.00	µg/g		
ES7-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000157	0.00026	0.00000	LT	0.00	µg/g		D
ES8-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.08	.0000075	0.00033	0.00000	LT	0.00	µg/g		
ES8-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.08	.0000075	0.00032	0.00000	LT	0.00	µg/g		D
ES9-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		14.81	.0000422	0.00029	0.00000	LT	0.00	µg/g		D
ES9-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		14.81	.0000422	0.00025	0.00000	LT	0.00	µg/g		DD
ESA-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.06	.0000628	0.00034	0.00000	LT	0.00	µg/g		
ESA-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.06	.0000628	0.00032	0.00000	LT	0.00	µg/g		D
ESB-94-11	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000286	0.00026	0.00000	LT	0.00	µg/g		
ESB-94-11	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000286	0.00027	0.00000	LT	0.00	µg/g		D
Chemical Class: **METALS**											
ES1-94-09	CA CALCIUM		3.32	1570.000	1480.00000	0.00000		5.90	µg/g		D
ES1-94-09	CA CALCIUM		3.32	1570.000	1530.00000	0.00000		2.58	µg/g		
ES1-94-09	K POTASSIUM		30.41	187.0000	145.00000	0.00000		25.30	µg/g		D
ES1-94-09	K POTASSIUM		30.41	187.0000	197.00000	0.00000		5.21	µg/g		
ES1-94-09	MG MAGNESIUM		3.02	759.0000	717.00000	0.00000		5.69	µg/g		D
ES1-94-09	MG MAGNESIUM		3.02	759.0000	739.00000	0.00000		2.67	µg/g		
ES1-94-09	NA SODIUM		1.14	167.0000	175.00000	0.00000		4.68	µg/g		D
ES1-94-09	NA SODIUM		1.14	167.0000	177.00000	0.00000		5.81	µg/g		
ES2-94-01	CA CALCIUM		5.81	11900.00	11700.0000	0.00000		1.69	µg/g		
ES2-94-01	CA CALCIUM		5.81	11900.00	12400.0000	0.00000		4.12	µg/g		D
ES2-94-01	K POTASSIUM		2.23	3800.000	3550.00000	0.00000		6.80	µg/g		
ES2-94-01	K POTASSIUM		2.23	3800.000	3630.00000	0.00000		4.58	µg/g		D
ES2-94-01	MG MAGNESIUM		3.16	7180.000	7160.00000	0.00000		0.28	µg/g		
ES2-94-01	MG MAGNESIUM		3.16	7180.000	7390.00000	0.00000		2.88	µg/g		D
ES2-94-01	NA SODIUM		4.44	473.0000	485.00000	0.00000		2.51	µg/g		
ES2-94-01	NA SODIUM		4.44	473.0000	507.00000	0.00000		6.94	µg/g		D
ES3-94-01	CA CALCIUM		2.04	5380.000	5350.00000	0.00000		0.56	µg/g		
ES3-94-01	CA CALCIUM		2.04	5380.000	5460.00000	0.00000		1.48	µg/g		D
ES3-94-01	K POTASSIUM		1.20	1550.000	1650.00000	0.00000		6.25	µg/g		
ES3-94-01	K POTASSIUM		1.20	1550.000	1670.00000	0.00000		7.45	µg/g		D
ES3-94-01	MG MAGNESIUM		2.21	2180.000	2240.00000	0.00000		2.71	µg/g		
ES3-94-01	MG MAGNESIUM		2.21	2180.000	2290.00000	0.00000		4.92	µg/g		D

Natrual Matrix Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects for MS/MSD pairs, spikes values = 0)

Site ID		Test Name	Meas Bool	MS/MSD % RPD	Sample Value	Value	Spike	Sample & MS (or MSD) Sample Bool	% RPD	Unit Meas	Flag Data Code	Qual
Chemical Class: **METALS**												
ES3-94-01	NA	SODIUM	2.15	112.0000	138.00000	0.00000			20.80	µg/g		
ES3-94-01	NA	SODIUM	2.15	112.0000	141.00000	0.00000			22.92	µg/g	D	
ES4-94-01	CA	CALCIUM	2.95	43200.00	44700.0000	0.00000			3.41	µg/g		
ES4-94-01	CA	CALCIUM	2.95	43200.00	43400.0000	0.00000			0.46	µg/g	D	
ES4-94-01	K	POTASSIUM	0.81	3530.000	3710.00000	0.00000			4.97	µg/g		
ES4-94-01	K	POTASSIUM	0.81	3530.000	3680.00000	0.00000			4.16	µg/g	D	
ES4-94-01	MG	MAGNESIUM	0.70	6890.000	7140.00000	0.00000			3.56	µg/g		
ES4-94-01	MG	MAGNESIUM	0.70	6890.000	7090.00000	0.00000			2.86	µg/g	D	
ES4-94-01	NA	SODIUM	0.85	211.0000	236.00000	0.00000			11.19	µg/g		
ES4-94-01	NA	SODIUM	0.85	211.0000	234.00000	0.00000			10.34	µg/g	D	
ES5-94-02	CA	CALCIUM	11.94	21100.00	21300.0000	0.00000			0.94	µg/g	D	
ES5-94-02	CA	CALCIUM	11.94	21100.00	18900.0000	0.00000			11.00	µg/g		
ES5-94-02	K	POTASSIUM	9.20	1110.000	1080.00000	0.00000			2.74	µg/g	D	
ES5-94-02	K	POTASSIUM	9.20	1110.000	985.00000	0.00000			11.93	µg/g		
ES5-94-02	MG	MAGNESIUM	12.14	3050.000	2970.00000	0.00000			2.66	µg/g	D	
ES5-94-02	MG	MAGNESIUM	12.14	3050.000	2630.00000	0.00000			14.79	µg/g		
ES5-94-02	NA	SODIUM	0.39	78.20000	76.10000	0.00000			2.72	µg/g	D	
ES5-94-02	NA	SODIUM	0.39	78.20000	76.40000	0.00000			2.33	µg/g		
ES6-94-01	CA	CALCIUM	0.79	25300.00	25500.0000	0.00000			0.79	µg/g	D	
ES6-94-01	CA	CALCIUM	0.79	25300.00	25300.0000	0.00000			0.00	µg/g		
ES6-94-01	K	POTASSIUM	8.02	961.0000	1050.00000	0.00000			8.85	µg/g	D	
ES6-94-01	K	POTASSIUM	8.02	961.0000	969.00000	0.00000			0.83	µg/g		
ES6-94-01	MG	MAGNESIUM	17.31	3210.000	3640.00000	0.00000			12.55	µg/g	D	
ES6-94-01	MG	MAGNESIUM	17.31	3210.000	3060.00000	0.00000			4.78	µg/g		
ES6-94-01	NA	SODIUM	2.59	88.30000	97.60000	0.00000			10.01	µg/g	D	
ES6-94-01	NA	SODIUM	2.59	88.30000	95.10000	0.00000			7.42	µg/g		
ES7-94-01	CA	CALCIUM	18.18	66000.00	84000.0000	0.00000			24.00	µg/g	D	
ES7-94-01	CA	CALCIUM	18.18	66000.00	70000.0000	0.00000			5.88	µg/g		
ES7-94-01	K	POTASSIUM	4.47	1510.000	1970.00000	0.00000			26.44	µg/g	D	
ES7-94-01	K	POTASSIUM	4.47	1510.000	2060.00000	0.00000			30.81	µg/g		
ES7-94-01	MG	MAGNESIUM	0.84	4950.000	5940.00000	0.00000			18.18	µg/g	D	
ES7-94-01	MG	MAGNESIUM	0.84	4950.000	5990.00000	0.00000			19.01	µg/g		
ES7-94-01	NA	SODIUM	1.57	105.0000	126.00000	0.00000			18.18	µg/g	D	
ES7-94-01	NA	SODIUM	1.57	105.0000	128.00000	0.00000			19.74	µg/g		
ES8-94-03	CA	CALCIUM	10.17	36200.00	37200.0000	0.00000			2.72	µg/g		
ES8-94-03	CA	CALCIUM	10.17	36200.00	33600.0000	0.00000			7.45	µg/g	D	
ES8-94-03	K	POTASSIUM	30.40	2290.000	1590.00000	0.00000			36.08	µg/g	D	
ES8-94-03	K	POTASSIUM	30.40	2290.000	2160.00000	0.00000			5.84	µg/g		
ES8-94-03	MG	MAGNESIUM	34.68	5320.000	3670.00000	0.00000			36.71	µg/g	D	
ES8-94-03	MG	MAGNESIUM	34.68	5320.000	5210.00000	0.00000			2.09	µg/g		
ES8-94-03	NA	SODIUM	33.74	129.0000	101.00000	0.00000			24.35	µg/g	D	
ES8-94-03	NA	SODIUM	33.74	129.0000	142.00000	0.00000			9.59	µg/g		
ES9-94-01	CA	CALCIUM	70.59	33100.00	36800.0000	0.00000			10.59	µg/g	D	
ES9-94-01	CA	CALCIUM	70.59	33100.00	17600.0000	0.00000			61.14	µg/g	DD	

Natrual Matrix Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects for MS/MSD pairs, spikes values = 0)

Site ID	Test Name	Meas Bool	MS/MSD % RPD	Sample Value	Value	Spike	Sample Bool	Sample & MS (or MSD) % RPD	Unit Meas	Flag Data Code	Qual
Chemical Class: **METALS**											
ES9-94-01	K POTASSIUM		8.86	2120.000	2050.00000	0.00000		3.36	µg/g	D	
ES9-94-01	K POTASSIUM		8.86	2120.000	2240.00000	0.00000		5.50	µg/g	DD	
ES9-94-01	MG MAGNESIUM		7.28	6120.000	5270.00000	0.00000		14.93	µg/g	D	
ES9-94-01	MG MAGNESIUM		7.28	6120.000	4900.00000	0.00000		22.14	µg/g	DD	
ES9-94-01	NA SODIUM		22.06	122.0000	121.00000	0.00000		0.82	µg/g	D	
ES9-94-01	NA SODIUM		22.06	122.0000	151.00000	0.00000		21.25	µg/g	DD	
ESA-94-02	CA CALCIUM		2.34	24900.00	25900.0000	0.00000		3.94	µg/g		
ESA-94-02	CA CALCIUM		2.34	24900.00	25300.0000	0.00000		1.59	µg/g	D	
ESA-94-02	K POTASSIUM		5.50	891.0000	878.00000	0.00000		1.47	µg/g		
ESA-94-02	K POTASSIUM		5.50	891.0000	831.00000	0.00000		6.97	µg/g	D	
ESA-94-02	MG MAGNESIUM		6.92	3650.000	3740.00000	0.00000		2.44	µg/g		
ESA-94-02	MG MAGNESIUM		6.92	3650.000	3490.00000	0.00000		4.48	µg/g	D	
ESA-94-02	NA SODIUM		6.39	113.0000	106.00000	0.00000		6.39	µg/g		
ESA-94-02	NA SODIUM		6.39	113.0000	113.00000	0.00000		0.00	µg/g	D	
ESB-94-11	CA CALCIUM		4.26	24800.00	23000.0000	0.00000		7.53	µg/g		
ESB-94-11	CA CALCIUM		4.26	24800.00	24000.0000	0.00000		3.28	µg/g	D	
ESB-94-11	K POTASSIUM		11.58	577.0000	488.00000	0.00000		16.71	µg/g		
ESB-94-11	K POTASSIUM		11.58	577.0000	548.00000	0.00000		5.16	µg/g	D	
ESB-94-11	MG MAGNESIUM		15.18	2230.000	1400.00000	0.00000		45.73	µg/g		
ESB-94-11	MG MAGNESIUM		15.18	2230.000	1630.00000	0.00000		31.09	µg/g	D	
ESB-94-11	NA SODIUM		22.36	168.0000	147.00000	0.00000		13.33	µg/g		
ESB-94-11	NA SODIUM		22.36	168.0000	184.00000	0.00000		9.09	µg/g	D	
Chemical Class: **PESTICIDES/PCBS**											
ES6-94-01	ENDRN ENDRIN ALDEHYDE		39.34	.0005000	0.00098	0.00000	ND	0.00	µg/g	Z	
ES6-94-01	ENDRN ENDRIN KETONE		39.34	.0005000	0.00146	0.00000	ND	0.00	µg/g	Z	
ES6-94-01	ENDRN ENDRIN KETONE		195.34	.0005000	0.00056	0.00000	ND	0.00	µg/g	ZD	
ES7-94-01	ACLDA ALPHA CHLORDANE		128.38	.0128000	0.00927	0.00000		31.99	µg/g	Z	
ES7-94-01	ACLDA ALPHA CHLORDANE		152.37	.0128000	0.01030	0.00000		21.65	µg/g	ZD	
ES7-94-01	CLDAN CHLORDANE		104.39	.2540000	0.17700	0.00000		35.73	µg/g		
ES7-94-01	CLDAN CHLORDANE		92.21	.2540000	0.19600	0.00000		25.78	µg/g	D	
ES7-94-01	ENDRN ENDRIN ALDEHYDE		175.22	.0005000	0.00208	0.00000	ND	0.00	µg/g	Z	
ES7-94-01	ENDRN ENDRIN ALDEHYDE		77.75	.0005000	0.00136	0.00000	ND	0.00	µg/g	ZD	
ES7-94-01	ENDRN ENDRIN KETONE		77.75	.0005000	0.00309	0.00000	ND	0.00	µg/g	Z	
ES7-94-01	ENDRN ENDRIN KETONE		118.22	.0005000	0.00257	0.00000	ND	0.00	µg/g	ZD	
ES7-94-01	GCLDA GAMMA-CHLORDANE		118.22	.0139000	0.01000	0.00000		32.64	µg/g	Z	
ES7-94-01	GCLDA GAMMA-CHLORDANE		125.50	.0139000	0.01110	0.00000		22.40	µg/g	ZD	
ES7-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLO		197.44	.0027000	0.00305	0.00000	LT	0.00	µg/g		
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	26DNT 2,6-DINITROTOLUENE		9.17	.3200000	0.52000	0.00000	LT	0.00	µg/g		
ES1-94-09	26DNT 2,6-DINITROTOLUENE		9.17	.3200000	0.57000	0.00000	LT	0.00	µg/g	D	
ES1-94-09	2MNAP 2-METHYLNAPHTHALENE		14.29	.1100000	0.13000	0.00000		16.67	µg/g		
ES1-94-09	2MNAP 2-METHYLNAPHTHALENE		14.29	.1100000	0.15000	0.00000		30.77	µg/g	D	
ES1-94-09	BAANT BENZO [A] ANTHRACENE		6.45	.1300000	0.15000	0.00000		14.29	µg/g		

Natrual Matrix Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects for MS/MSD pairs, spikes values = 0)

Site ID	Test Name	Meas Bool	MS/MSD % RPD	Sample Value	Value	Spike	Sample Bool	Sample & MS (or MSD) % RPD	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	BAANT BENZO [A] ANTHRACENE		6.45	.1300000	0.16000	0.00000		20.69	µg/g	D	
ES1-94-09	BKFAN BENZO [K] FLUORANTHENE		16.95	.2500000	0.27000	0.00000		7.69	µg/g		
ES1-94-09	CHRY CHRYSENE		16.95	.2800000	0.32000	0.00000		13.33	µg/g		
ES1-94-09	CHRY CHRYSENE		78.26	.2800000	0.32000	0.00000		13.33	µg/g	D	
ES1-94-09	FANT FLUORANTHENE		78.26	.1400000	0.14000	0.00000		0.00	µg/g		
ES1-94-09	FANT FLUORANTHENE		192.37	.1400000	0.14000	0.00000		0.00	µg/g	D	
ES1-94-09	PHANT PHENANTHRENE		112.20	.4200000	0.45000	0.00000		6.90	µg/g		
ES1-94-09	PHANT PHENANTHRENE		184.92	.4200000	0.47000	0.00000		11.24	µg/g	D	
ES4-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.52	.2200000	11.00000	0.00000	LT	0.00	µg/g		
ES6-94-01	BAANT BENZO [A] ANTHRACENE		196.70	.0410000	0.07400	0.00000	LT	0.00	µg/g	D	
ES6-94-01	CHRY CHRYSENE		197.46	.0320000	0.06400	0.00000	LT	0.00	µg/g	D	
ES7-94-01	BAANT BENZO [A] ANTHRACENE		154.72	1.200000	1.20000	0.00000		0.00	µg/g		
ES7-94-01	BAANT BENZO [A] ANTHRACENE		4.08	1.200000	2.40000	0.00000		66.67	µg/g	D	
ES7-94-01	BAPYR BENZO [A] PYRENE		4.08	1.200000	2.50000	0.00000	LT	0.00	µg/g	D	
ES7-94-01	BBFAN BENZO [B] FLUORANTHENE		44.07	2.400000	2.30000	0.00000		4.26	µg/g		
ES7-94-01	BBFAN BENZO [B] FLUORANTHENE		44.07	2.400000	3.60000	0.00000		40.00	µg/g	D	
ES7-94-01	BGHIPY BENZO [G,H,I] PERYLENE		48.06	.9200000	0.98000	0.00000		6.32	µg/g		
ES7-94-01	BGHIPY BENZO [G,H,I] PERYLENE		48.06	.9200000	1.60000	0.00000		53.97	µg/g	D	
ES7-94-01	BKFAN BENZO [K] FLUORANTHENE		53.66	.7700000	0.75000	0.00000		2.63	µg/g		
ES7-94-01	BKFAN BENZO [K] FLUORANTHENE		53.66	.7700000	1.30000	0.00000		51.21	µg/g	D	
ES7-94-01	CHRY CHRYSENE		60.87	1.600000	1.60000	0.00000		0.00	µg/g		
ES7-94-01	CHRY CHRYSENE		60.87	1.600000	3.00000	0.00000		60.87	µg/g	D	
ES7-94-01	FANT FLUORANTHENE		62.07	1.200000	1.00000	0.00000		18.18	µg/g		
ES7-94-01	FANT FLUORANTHENE		62.07	1.200000	1.90000	0.00000		45.16	µg/g	D	
ES7-94-01	FLRENE FLUORENE		188.35	.1300000	0.33000	0.00000		86.96	µg/g	D	
ES7-94-01	PHANT PHENANTHRENE		106.25	1.500000	1.50000	0.00000		0.00	µg/g		
ES7-94-01	PHANT PHENANTHRENE		126.09	1.500000	3.40000	0.00000		77.55	µg/g	D	
ES8-94-03	BAANT BENZO [A] ANTHRACENE		186.63	.2100000	0.28000	0.00000		28.57	µg/g		
ES8-94-03	BAANT BENZO [A] ANTHRACENE		8.70	.2100000	0.33000	0.00000		44.44	µg/g	D	
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE		8.70	.2700000	0.36000	0.00000		28.57	µg/g		
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE		10.53	.2700000	0.36000	0.00000		28.57	µg/g	D	
ES8-94-03	CHRY CHRYSENE		10.53	.3100000	0.40000	0.00000		25.35	µg/g		
ES8-94-03	CHRY CHRYSENE		17.72	.3100000	0.43000	0.00000		32.43	µg/g	D	
ES8-94-03	FANT FLUORANTHENE		17.72	.2800000	0.36000	0.00000		25.00	µg/g		
ES8-94-03	FANT FLUORANTHENE		182.80	.2800000	0.40000	0.00000		35.29	µg/g	D	
ES8-94-03	PHANT PHENANTHRENE		174.44	.3200000	0.43000	0.00000		29.33	µg/g		
ES8-94-03	PHANT PHENANTHRENE		186.21	.3200000	0.50000	0.00000		43.90	µg/g	D	
ESA-94-02	BAANT BENZO [A] ANTHRACENE		150.88	1.200000	1.40000	0.00000		15.38	µg/g		
ESA-94-02	BAANT BENZO [A] ANTHRACENE		52.63	1.200000	1.40000	0.00000		15.38	µg/g	D	
ESA-94-02	BBFAN BENZO [B] FLUORANTHENE		52.63	2.300000	2.40000	0.00000		4.26	µg/g		
ESA-94-02	BBFAN BENZO [B] FLUORANTHENE		116.11	2.300000	2.60000	0.00000		12.24	µg/g	D	
ESA-94-02	BGHIPY BENZO [G,H,I] PERYLENE		116.11	.5800000	0.69000	0.00000		17.32	µg/g		
ESA-94-02	BGHIPY BENZO [G,H,I] PERYLENE		20.69	.5800000	0.78000	0.00000		29.41	µg/g	D	

Natrual Matrix Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects for MS/MSD pairs, spikes values = 0)

Site ID	Test Name	Meas Bool	MS/MSD % RPD	Sample Value	Value	Spike	Sample & MS Sample Bool	(or MSD) % RPD	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ESA-94-02	BKFAN BENZO [K] FLUORANTHENE		20.69	.7100000	0.96000	0.00000		29.94	µg/g		
ESA-94-02	BKFAN BENZO [K] FLUORANTHENE		30.77	.7100000	1.10000	0.00000		43.09	µg/g		D
ESA-94-02	CHRY CHRYSENE		30.77	1.400000	1.50000	0.00000		6.90	µg/g		
ESA-94-02	CHRY CHRYSENE		15.38	1.400000	1.80000	0.00000		25.00	µg/g		D
ESA-94-02	FANT FLUORANTHENE		15.38	1.900000	2.10000	0.00000		10.00	µg/g		
ESA-94-02	FANT FLUORANTHENE		135.88	1.900000	2.10000	0.00000		10.00	µg/g		D
ESA-94-02	PHANT PHENANTHRENE		102.04	2.100000	2.40000	0.00000		13.33	µg/g		
ESA-94-02	PHANT PHENANTHRENE		133.33	2.100000	2.40000	0.00000		13.33	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **CYANIDE**												
ES1-94-09	CYN	CYANIDE		0.73	.4330000	5.48000	0.50000		1009.4	µg/g		
ES1-94-09	CYN	CYANIDE		0.73	.4330000	5.52000	0.50000		1017.4	µg/g		D
ES2-94-01	CYN	CYANIDE		27.76	.6740000	1.28000	0.50000		121.2	µg/g		
ES2-94-01	CYN	CYANIDE		27.76	.6740000	0.96800	0.50000		58.8	µg/g		D
ES3-94-01	CYN	CYANIDE		16.68	.2500000	0.53900	0.50000	LT	0.0	µg/g		
ES3-94-01	CYN	CYANIDE		16.68	.2500000	0.45600	0.50000	LT	0.0	µg/g		D
ES4-94-01	CYN	CYANIDE		2.82	.2500000	0.39600	0.50000	LT	0.0	µg/g		
ES4-94-01	CYN	CYANIDE		2.82	.2500000	0.38500	0.50000	LT	0.0	µg/g		D
ES5-94-02	CYN	CYANIDE		0.58	.2500000	5.15000	0.50000	LT	0.0	µg/g		
ES5-94-02	CYN	CYANIDE		0.58	.2500000	5.12000	0.50000	LT	0.0	µg/g		D
ES6-94-01	CYN	CYANIDE		8.88	.2500000	0.52700	0.50000	LT	0.0	µg/g		
ES6-94-01	CYN	CYANIDE		8.88	.2500000	0.57600	0.50000	LT	0.0	µg/g		D
ES7-94-01	CYN	CYANIDE		12.62	.2500000	0.47500	0.50000	LT	0.0	µg/g		
ES7-94-01	CYN	CYANIDE		12.62	.2500000	0.53900	0.50000	LT	0.0	µg/g		D
ES8-94-03	CYN	CYANIDE		3.42	.2500000	4.88000	0.50000	LT	0.0	µg/g		
ES8-94-03	CYN	CYANIDE		3.42	.2500000	5.05000	0.50000	LT	0.0	µg/g		D
ES9-94-01	CYN	CYANIDE		29.87	.2500000	0.35600	0.50000	LT	0.0	µg/g		D
ES9-94-01	CYN	CYANIDE		29.87	.2500000	0.48100	0.50000	LT	0.0	µg/g		DD
ESA-94-02	CYN	CYANIDE		14.08	.2500000	0.40300	0.50000	LT	0.0	µg/g		
ESA-94-02	CYN	CYANIDE		14.08	.2500000	0.35000	0.50000	LT	0.0	µg/g		D
ESB-94-11	CYN	CYANIDE		29.08	.2500000	0.38600	0.50000	LT	0.0	µg/g		
ESB-94-11	CYN	CYANIDE		29.08	.2500000	0.28800	0.50000	LT	0.0	µg/g		D
Chemical Class: **DIOXINS**												
ES1-94-09	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES1-94-09	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES1-94-09	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES1-94-09	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		D
ES1-94-09	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		16.16	.0005310	0.00515	0.00625		73.9	µg/g		
ES1-94-09	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		16.16	.0005310	0.00438	0.00625		61.6	µg/g		D
ES1-94-09	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.52	.0000331	0.00653	0.00625	LT	0.0	µg/g		
ES1-94-09	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.52	.0000331	0.00663	0.00625	LT	0.0	µg/g		D
ES1-94-09	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.70	.0000234	0.00610	0.00625	LT	0.0	µg/g		
ES1-94-09	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.70	.0000234	0.00633	0.00625	LT	0.0	µg/g		D
ES1-94-09	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		12.96	.0000290	0.00772	0.00625	LT	0.0	µg/g		
ES1-94-09	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		12.96	.0000290	0.00879	0.00625	LT	0.0	µg/g		D
ES1-94-09	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ES1-94-09	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES1-94-09	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000228	0.00031	0.00000	LT	0.0	µg/g		
ES1-94-09	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000228	0.00031	0.00000	LT	0.0	µg/g		D
ES1-94-09	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES1-94-09	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES1-94-09	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES1-94-09	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		D
ES1-94-09	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES1-94-09	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES1-94-09	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.88	.0000344	0.00576	0.00625	LT	0.0	µg/g		
ES1-94-09	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.88	.0000344	0.00527	0.00625	LT	0.0	µg/g		D
ES1-94-09	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		11.98	.0000224	0.00752	0.00625	LT	0.0	µg/g		
ES1-94-09	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		11.98	.0000224	0.00667	0.00625	LT	0.0	µg/g		D
ES1-94-09	OCDD	OCTACHLORODIBENZODIOXIN		2.67	.0025500	0.01480	0.01250		98.0	µg/g		
ES1-94-09	OCDD	OCTACHLORODIBENZODIOXIN		2.67	.0025500	0.01520	0.01250		101.2	µg/g		D
ES1-94-09	OCDF	OCTACHLORODIBENZOFURAN		2.84	.0000612	0.01040	0.01250	LT	0.0	µg/g		
ES1-94-09	OCDF	OCTACHLORODIBENZOFURAN		2.84	.0000612	0.01070	0.01250	LT	0.0	µg/g		D
ES1-94-09	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		1.30	.0000195	0.00233	0.00250	LT	0.0	µg/g		
ES1-94-09	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		1.30	.0000195	0.00230	0.00250	LT	0.0	µg/g		D
ES1-94-09	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		4.56	.0000221	0.00269	0.00250	LT	0.0	µg/g		
ES1-94-09	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		4.56	.0000221	0.00257	0.00250	LT	0.0	µg/g		D
ES2-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00046	0.00000		0.0	µg/g		
ES2-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00026	0.00000		0.0	µg/g		D
ES2-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00008	0.00000		0.0	µg/g		
ES2-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00005	0.00000		0.0	µg/g		D
ES2-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00	.0001070	0.00288	0.00625	LT	0.0	µg/g		
ES2-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.00	.0001070	0.00288	0.00625	LT	0.0	µg/g		D
ES2-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.06	.0002260	0.00666	0.00625	LT	0.0	µg/g		
ES2-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.06	.0002260	0.00659	0.00625	LT	0.0	µg/g		D
ES2-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.92	.0001120	0.00619	0.00625	LT	0.0	µg/g		
ES2-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.92	.0001120	0.00631	0.00625	LT	0.0	µg/g		D
ES2-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.69	.0003190	0.01190	0.00625	LT	0.0	µg/g		
ES2-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.69	.0003190	0.01170	0.00625	LT	0.0	µg/g		D
ES2-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00031	0.00000		0.0	µg/g		
ES2-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00016	0.00000		0.0	µg/g		D
ES2-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00013	0.00000		0.0	µg/g		
ES2-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00006	0.00000		0.0	µg/g		D
ES2-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00049	0.00000		0.0	µg/g		
ES2-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00028	0.00000		0.0	µg/g		D
ES2-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00016	0.00000		0.0	µg/g		
ES2-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00007	0.00000		0.0	µg/g		D
ES2-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00048	0.00000		0.0	µg/g		
ES2-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00027	0.00000		0.0	µg/g		D
ES2-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.31	.0000242	0.00228	0.00625	LT	0.0	µg/g		
ES2-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.31	.0000242	0.00231	0.00625	LT	0.0	µg/g		D
ES2-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.42	.0000559	0.00509	0.00625	LT	0.0	µg/g		
ES2-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.42	.0000559	0.00532	0.00625	LT	0.0	µg/g		D
ES2-94-01	OCDD	OCTACHLORODIBENZODIOXIN		11.76	.0042300	0.01520	0.01250		87.8	µg/g		
ES2-94-01	OCDD	OCTACHLORODIBENZODIOXIN		11.76	.0042300	0.01710	0.01250		103.0	µg/g		D
ES2-94-01	OCDF	OCTACHLORODIBENZOFURAN		12.28	.0007600	0.01070	0.01250	LT	0.0	µg/g		
ES2-94-01	OCDF	OCTACHLORODIBENZOFURAN		12.28	.0007600	0.01210	0.01250	LT	0.0	µg/g		D
ES2-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000387	0.00149	0.00250	LT	0.0	µg/g		
ES2-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000387	0.00149	0.00250	LT	0.0	µg/g		D
ES2-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.00	.0000546	0.00260	0.00250	LT	0.0	µg/g		
ES2-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.00	.0000546	0.00260	0.00250	LT	0.0	µg/g		D
ES3-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **DIOXINS**											
ES3-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES3-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES3-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		10.57	.0000073	0.00502	0.00625	LT		0.0 µg/g		
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		10.57	.0000073	0.00558	0.00625	LT		0.0 µg/g		D
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.49	.0000152	0.00607	0.00625	LT		0.0 µg/g		
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.49	.0000152	0.00610	0.00625	LT		0.0 µg/g		D
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.87	.0000122	0.00608	0.00625	LT		0.0 µg/g		
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.87	.0000122	0.00632	0.00625	LT		0.0 µg/g		D
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.80	.0000109	0.00624	0.00625	LT		0.0 µg/g		
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.80	.0000109	0.00619	0.00625	LT		0.0 µg/g		D
ES3-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES3-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.90	.0000116	0.00028	0.00000	LT		0.0 µg/g		
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.90	.0000116	0.00030	0.00000	LT		0.0 µg/g		D
ES3-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES3-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES3-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES3-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES3-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES3-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.87	.0000186	0.00653	0.00625	LT		0.0 µg/g		
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.87	.0000186	0.00672	0.00625	LT		0.0 µg/g		D
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000101	0.00679	0.00625	LT		0.0 µg/g		
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000101	0.00701	0.00625	LT		0.0 µg/g		D
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.84	.0002100	0.01210	0.01250			95.1 µg/g		
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.84	.0002100	0.01270	0.01250			99.9 µg/g		D
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN		10.64	.0000234	0.00917	0.01250	LT		0.0 µg/g		
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN		10.64	.0000234	0.01020	0.01250	LT		0.0 µg/g		D
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		2.05	.0000124	0.00241	0.00250	LT		0.0 µg/g		
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		2.05	.0000124	0.00246	0.00250	LT		0.0 µg/g		D
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		2.91	.0000092	0.00237	0.00250	LT		0.0 µg/g		
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		2.91	.0000092	0.00244	0.00250	LT		0.0 µg/g		D
ES4-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES4-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES4-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES4-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00009	0.00000			0.0 µg/g		D
ES4-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		3.93	.0000079	0.00524	0.00625	LT		0.0 µg/g		
ES4-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		3.93	.0000079	0.00545	0.00625	LT		0.0 µg/g		D
ES4-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		4.68	.0000147	0.00584	0.00625	LT		0.0 µg/g		
ES4-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		4.68	.0000147	0.00612	0.00625	LT		0.0 µg/g		D
ES4-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.72	.0000140	0.00607	0.00625	LT		0.0 µg/g		
ES4-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.72	.0000140	0.00630	0.00625	LT		0.0 µg/g		D
ES4-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		4.31	.0000112	0.00590	0.00625	LT		0.0 µg/g		
ES4-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		4.31	.0000112	0.00616	0.00625	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **DIOXINS**											
ES4-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES4-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES4-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		160.14	.0000132	0.00253	0.00000	LT		0.0 µg/g		
ES4-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		160.14	.0000132	0.00028	0.00000	LT		0.0 µg/g		D
ES4-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES4-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES4-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES4-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES4-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES4-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00010	0.00000			0.0 µg/g		D
ES4-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.45	.0000186	0.00612	0.00625	LT		0.0 µg/g		
ES4-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		8.45	.0000186	0.00666	0.00625	LT		0.0 µg/g		D
ES4-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		6.27	.0000110	0.00664	0.00625	LT		0.0 µg/g		
ES4-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		6.27	.0000110	0.00707	0.00625	LT		0.0 µg/g		D
ES4-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.18	.0000234	0.01170	0.01250	LT		0.0 µg/g		
ES4-94-01	OCDD OCTACHLORODIBENZODIOXIN		4.18	.0000234	0.01220	0.01250	LT		0.0 µg/g		D
ES4-94-01	OCDF OCTACHLORODIBENZOFURAN		0.90	.0000253	0.01110	0.01250	LT		0.0 µg/g		
ES4-94-01	OCDF OCTACHLORODIBENZOFURAN		0.90	.0000253	0.01120	0.01250	LT		0.0 µg/g		D
ES4-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		6.84	.0000170	0.00226	0.00250	LT		0.0 µg/g		
ES4-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		6.84	.0000170	0.00242	0.00250	LT		0.0 µg/g		D
ES4-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		6.34	.0000098	0.00229	0.00250	LT		0.0 µg/g		
ES4-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		6.34	.0000098	0.00244	0.00250	LT		0.0 µg/g		D
ES5-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES5-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		D
ES5-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES5-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES5-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.99	.0000061	0.00449	0.00625	LT		0.0 µg/g		
ES5-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.99	.0000061	0.00472	0.00625	LT		0.0 µg/g		D
ES5-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000104	0.00665	0.00625			106.2 µg/g		
ES5-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000104	0.00665	0.00625			106.2 µg/g		D
ES5-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.35	.0000084	0.00661	0.00625	LT		0.0 µg/g		
ES5-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.35	.0000084	0.00670	0.00625	LT		0.0 µg/g		D
ES5-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.25	.0000078	0.00808	0.00625	LT		0.0 µg/g		
ES5-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.25	.0000078	0.00810	0.00625	LT		0.0 µg/g		D
ES5-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES5-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		D
ES5-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000075	0.00029	0.00000	LT		0.0 µg/g		
ES5-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		0.00	.0000075	0.00029	0.00000	LT		0.0 µg/g		D
ES5-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES5-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		D
ES5-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES5-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES5-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES5-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES5-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.64	.0000096	0.00623	0.00625	LT		0.0 µg/g		
ES5-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.64	.0000096	0.00627	0.00625	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES5-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.27	.0000069	0.00733	0.00625	LT	0.0	µg/g		
ES5-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.27	.0000069	0.00765	0.00625	LT	0.0	µg/g		D
ES5-94-02	OCDD	OCTACHLORODIBENZODIOXIN		0.00	.0000251	0.01300	0.01250	LT	0.0	µg/g		
ES5-94-02	OCDD	OCTACHLORODIBENZODIOXIN		0.00	.0000251	0.01300	0.01250	LT	0.0	µg/g		D
ES5-94-02	OCDF	OCTACHLORODIBENZOFURAN		5.41	.0000234	0.01080	0.01250	LT	0.0	µg/g		
ES5-94-02	OCDF	OCTACHLORODIBENZOFURAN		5.41	.0000234	0.01140	0.01250	LT	0.0	µg/g		D
ES5-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.78	.0000159	0.00257	0.00250		102.2	µg/g		
ES5-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		0.78	.0000159	0.00255	0.00250		101.4	µg/g		D
ES5-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		3.30	.0000065	0.00268	0.00250	LT	0.0	µg/g		
ES5-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		3.30	.0000065	0.00277	0.00250	LT	0.0	µg/g		D
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		D
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		12.67	.0000140	0.00495	0.00625		79.0	µg/g		
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		12.67	.0000140	0.00436	0.00625		69.5	µg/g		D
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.30	.0000250	0.00668	0.00625	LT	0.0	µg/g		
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.30	.0000250	0.00670	0.00625	LT	0.0	µg/g		D
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.15	.0000121	0.00662	0.00625	LT	0.0	µg/g		
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.15	.0000121	0.00661	0.00625	LT	0.0	µg/g		D
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		10.12	.0000197	0.00769	0.00625	LT	0.0	µg/g		
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		10.12	.0000197	0.00851	0.00625	LT	0.0	µg/g		D
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		D
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		7.14	.0000108	0.00029	0.00000	LT	0.0	µg/g		
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		7.14	.0000108	0.00027	0.00000	LT	0.0	µg/g		D
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		D
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		D
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		D
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.13	.0000084	0.00371	0.00625	LT	0.0	µg/g		
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.13	.0000084	0.00356	0.00625	LT	0.0	µg/g		D
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		2.03	.0000119	0.00747	0.00625	LT	0.0	µg/g		
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		2.03	.0000119	0.00732	0.00625	LT	0.0	µg/g		D
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN		6.69	.0005590	0.01390	0.01250		106.7	µg/g		
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN		6.69	.0005590	0.01300	0.01250		99.5	µg/g		D
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN		9.78	.0000725	0.01180	0.01250	LT	0.0	µg/g		
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN		9.78	.0000725	0.01070	0.01250	LT	0.0	µg/g		D
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		2.03	.0000074	0.00146	0.00250	LT	0.0	µg/g		
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		2.03	.0000074	0.00149	0.00250	LT	0.0	µg/g		D
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.74	.0000134	0.00270	0.00250	LT	0.0	µg/g		
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.74	.0000134	0.00268	0.00250	LT	0.0	µg/g		D
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		D
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **DIOXINS**											
ES7-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		D
ES7-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		2.36	.0000107	0.00386	0.00625	LT		0.0 µg/g		
ES7-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		2.36	.0000107	0.00377	0.00625	LT		0.0 µg/g		D
ES7-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.69	.0000129	0.00588	0.00625	LT		0.0 µg/g		
ES7-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.69	.0000129	0.00598	0.00625	LT		0.0 µg/g		D
ES7-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.34	.0000159	0.00580	0.00625	LT		0.0 µg/g		
ES7-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		0.34	.0000159	0.00582	0.00625	LT		0.0 µg/g		D
ES7-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.80	.0000150	0.00748	0.00625	LT		0.0 µg/g		
ES7-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.80	.0000150	0.00777	0.00625	LT		0.0 µg/g		D
ES7-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		
ES7-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		D
ES7-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000157	0.00027	0.00000	LT		0.0 µg/g		
ES7-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000157	0.00026	0.00000	LT		0.0 µg/g		D
ES7-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000			0.0 µg/g		
ES7-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		D
ES7-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		
ES7-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		D
ES7-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		
ES7-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		D
ES7-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.73	.0000139	0.00574	0.00625	LT		0.0 µg/g		
ES7-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.73	.0000139	0.00584	0.00625	LT		0.0 µg/g		D
ES7-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.57	.0000081	0.00620	0.00625	LT		0.0 µg/g		
ES7-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		4.57	.0000081	0.00649	0.00625	LT		0.0 µg/g		D
ES7-94-01	OCDD OCTACHLORODIBENZODIOXIN		2.51	.0000522	0.01180	0.01250	LT		0.0 µg/g		
ES7-94-01	OCDD OCTACHLORODIBENZODIOXIN		2.51	.0000522	0.01210	0.01250	LT		0.0 µg/g		D
ES7-94-01	OCDF OCTACHLORODIBENZOFURAN		1.96	.0000556	0.01010	0.01250	LT		0.0 µg/g		
ES7-94-01	OCDF OCTACHLORODIBENZOFURAN		1.96	.0000556	0.01030	0.01250	LT		0.0 µg/g		D
ES7-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000112	0.00242	0.00250	LT		0.0 µg/g		
ES7-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		0.00	.0000112	0.00242	0.00250	LT		0.0 µg/g		D
ES7-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.69	.0000090	0.00234	0.00250	LT		0.0 µg/g		
ES7-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.69	.0000090	0.00238	0.00250	LT		0.0 µg/g		D
ES8-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		
ES8-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		D
ES8-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000			0.0 µg/g		
ES8-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000			0.0 µg/g		D
ES8-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		1.90	.0000010	0.00425	0.00625	LT		0.0 µg/g		
ES8-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		1.90	.0000010	0.00417	0.00625	LT		0.0 µg/g		D
ES8-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.15	.0000158	0.00648	0.00625			103.4 µg/g		
ES8-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.15	.0000158	0.00647	0.00625			103.3 µg/g		D
ES8-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.76	.0000084	0.00630	0.00625	LT		0.0 µg/g		
ES8-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		1.76	.0000084	0.00619	0.00625	LT		0.0 µg/g		D
ES8-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.79	.0000151	0.00885	0.00625	LT		0.0 µg/g		
ES8-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.79	.0000151	0.00901	0.00625	LT		0.0 µg/g		D
ES8-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000			0.0 µg/g		
ES8-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **DIOXINS**											
ES8-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.08	.0000075	0.00033	0.00000	LT	0.0	µg/g		
ES8-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.08	.0000075	0.00032	0.00000	LT	0.0	µg/g		D
ES8-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ES8-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		D
ES8-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		
ES8-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		D
ES8-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ES8-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		D
ES8-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.52	.0000105	0.00577	0.00625	LT	0.0	µg/g		
ES8-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		0.52	.0000105	0.00580	0.00625	LT	0.0	µg/g		D
ES8-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.99	.0000093	0.00715	0.00625	LT	0.0	µg/g		
ES8-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.99	.0000093	0.00687	0.00625	LT	0.0	µg/g		D
ES8-94-03	OCDD OCTACHLORODIBENZODIOXIN		1.17	.0055300	0.01720	0.01250		93.4	µg/g		
ES8-94-03	OCDD OCTACHLORODIBENZODIOXIN		1.17	.0055300	0.01700	0.01250		91.8	µg/g		D
ES8-94-03	OCDF OCTACHLORODIBENZOFURAN		5.71	.0000518	0.01080	0.01250	LT	0.0	µg/g		
ES8-94-03	OCDF OCTACHLORODIBENZOFURAN		5.71	.0000518	0.01020	0.01250	LT	0.0	µg/g		D
ES8-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		3.29	.0000191	0.00239	0.00250		94.8	µg/g		
ES8-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN		3.29	.0000191	0.00247	0.00250		98.0	µg/g		D
ES8-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.16	.0000068	0.00257	0.00250	LT	0.0	µg/g		
ES8-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN		1.16	.0000068	0.00260	0.00250	LT	0.0	µg/g		D
ES9-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES9-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		DD
ES9-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		D
ES9-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		DD
ES9-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.47	.0000255	0.00423	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		0.47	.0000255	0.00421	0.00625	LT	0.0	µg/g		DD
ES9-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.73	.0000415	0.00631	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		1.73	.0000415	0.00642	0.00625	LT	0.0	µg/g		DD
ES9-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.59	.0000427	0.00601	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.59	.0000427	0.00623	0.00625	LT	0.0	µg/g		DD
ES9-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.72	.0000413	0.00817	0.00625	LT	0.0	µg/g		D
ES9-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		3.72	.0000413	0.00848	0.00625	LT	0.0	µg/g		DD
ES9-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		D
ES9-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		DD
ES9-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		14.81	.0000422	0.00029	0.00000	LT	0.0	µg/g		D
ES9-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		14.81	.0000422	0.00025	0.00000	LT	0.0	µg/g		DD
ES9-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		D
ES9-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		DD
ES9-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES9-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00004	0.00000		0.0	µg/g		DD
ES9-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		D
ES9-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		DD
ES9-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.90	.0000400	0.00637	0.00625	LT	0.0	µg/g		D
ES9-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		1.90	.0000400	0.00625	0.00625	LT	0.0	µg/g		DD
ES9-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		1.81	.0000236	0.00723	0.00625	LT	0.0	µg/g		D
ES9-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN		1.81	.0000236	0.00710	0.00625	LT	0.0	µg/g		DD

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		2.94	.0006490	0.01340	0.01250		102.0	µg/g	D	
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		2.94	.0006490	0.01380	0.01250		105.2	µg/g	DD	
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN		1.65	.0001360	0.01200	0.01250	LT	0.0	µg/g	D	
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN		1.65	.0001360	0.01220	0.01250	LT	0.0	µg/g	DD	
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		5.41	.0000251	0.00234	0.00250	LT	0.0	µg/g	D	
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		5.41	.0000251	0.00247	0.00250	LT	0.0	µg/g	DD	
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		2.37	.0000210	0.00250	0.00250	LT	0.0	µg/g	D	
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		2.37	.0000210	0.00256	0.00250	LT	0.0	µg/g	DD	
ESA-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ESA-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g	D	
ESA-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g		
ESA-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g	D	
ESA-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.76	.0003480	0.00451	0.00625		66.6	µg/g		
ESA-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		4.76	.0003480	0.00473	0.00625		70.1	µg/g	D	
ESA-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000254	0.00628	0.00625	LT	0.0	µg/g		
ESA-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		0.00	.0000254	0.00628	0.00625	LT	0.0	µg/g	D	
ESA-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		2.30	.0000250	0.00602	0.00625	LT	0.0	µg/g		
ESA-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		2.30	.0000250	0.00616	0.00625	LT	0.0	µg/g	D	
ESA-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.36	.0000246	0.00806	0.00625	LT	0.0	µg/g		
ESA-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		1.36	.0000246	0.00817	0.00625	LT	0.0	µg/g	D	
ESA-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ESA-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g	D	
ESA-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.06	.0000628	0.00034	0.00000	LT	0.0	µg/g		
ESA-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		6.06	.0000628	0.00032	0.00000	LT	0.0	µg/g	D	
ESA-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ESA-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g	D	
ESA-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ESA-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g	D	
ESA-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ESA-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g	D	
ESA-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.55	.0000296	0.00619	0.00625	LT	0.0	µg/g		
ESA-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		2.55	.0000296	0.00635	0.00625	LT	0.0	µg/g	D	
ESA-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		0.43	.0000147	0.00701	0.00625	LT	0.0	µg/g		
ESA-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		0.43	.0000147	0.00704	0.00625	LT	0.0	µg/g	D	
ESA-94-02	OCDD	OCTACHLORODIBENZODIOXIN		2.72	.0020800	0.01450	0.01250		99.4	µg/g		
ESA-94-02	OCDD	OCTACHLORODIBENZODIOXIN		2.72	.0020800	0.01490	0.01250		102.6	µg/g	D	
ESA-94-02	OCDF	OCTACHLORODIBENZOFURAN		2.58	.0000561	0.01150	0.01250	LT	0.0	µg/g		
ESA-94-02	OCDF	OCTACHLORODIBENZOFURAN		2.58	.0000561	0.01180	0.01250	LT	0.0	µg/g	D	
ESA-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		1.61	.0000168	0.00246	0.00250		97.7	µg/g		
ESA-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		1.61	.0000168	0.00250	0.00250		99.3	µg/g	D	
ESA-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.40	.0000132	0.00249	0.00250	LT	0.0	µg/g		
ESA-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		0.40	.0000132	0.00250	0.00250	LT	0.0	µg/g	D	
ESB-94-11	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00005	0.00000		0.0	µg/g		
ESB-94-11	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g	D	
ESB-94-11	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g		
ESB-94-11	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00001	0.00000		0.0	µg/g	D	
ESB-94-11	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		9.44	.0000257	0.00313	0.00625	LT	0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **DIOXINS**												
ESB-94-11	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		9.44	.0000257	0.00344	0.00625	LT	0.0	µg/g	D	
ESB-94-11	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		2.62	.0000331	0.00602	0.00625	LT	0.0	µg/g		
ESB-94-11	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN		2.62	.0000331	0.00618	0.00625	LT	0.0	µg/g	D	
ESB-94-11	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.40	.0000314	0.00608	0.00625	LT	0.0	µg/g		
ESB-94-11	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN		3.40	.0000314	0.00629	0.00625	LT	0.0	µg/g	D	
ESB-94-11	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.98	.0000311	0.01030	0.00625	LT	0.0	µg/g		
ESB-94-11	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN		0.98	.0000311	0.01020	0.00625	LT	0.0	µg/g	D	
ESB-94-11	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00005	0.00000		0.0	µg/g		
ESB-94-11	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g	D	
ESB-94-11	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000286	0.00026	0.00000	LT	0.0	µg/g		
ESB-94-11	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		3.77	.0000286	0.00027	0.00000	LT	0.0	µg/g	D	
ESB-94-11	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00006	0.00000		0.0	µg/g		
ESB-94-11	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g	D	
ESB-94-11	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g		
ESB-94-11	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	0.00	.0000000	0.00002	0.00000		0.0	µg/g	D	
ESB-94-11	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00005	0.00000		0.0	µg/g		
ESB-94-11	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	0.00	.0000000	0.00003	0.00000		0.0	µg/g	D	
ESB-94-11	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.30	.0000512	0.00523	0.00625	LT	0.0	µg/g		
ESB-94-11	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN		4.30	.0000512	0.00501	0.00625	LT	0.0	µg/g	D	
ESB-94-11	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000311	0.00555	0.00625	LT	0.0	µg/g		
ESB-94-11	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN		3.19	.0000311	0.00573	0.00625	LT	0.0	µg/g	D	
ESB-94-11	OCDD	OCTACHLORODIBENZODIOXIN		0.00	.0000776	0.01250	0.01250	LT	0.0	µg/g		
ESB-94-11	OCDD	OCTACHLORODIBENZODIOXIN		0.00	.0000776	0.01250	0.01250	LT	0.0	µg/g	D	
ESB-94-11	OCDF	OCTACHLORODIBENZOFURAN		0.00	.0001010	0.01150	0.01250	LT	0.0	µg/g		
ESB-94-11	OCDF	OCTACHLORODIBENZOFURAN		0.00	.0001010	0.01150	0.01250	LT	0.0	µg/g	D	
ESB-94-11	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		3.94	.0000423	0.00259	0.00250	LT	0.0	µg/g		
ESB-94-11	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		3.94	.0000423	0.00249	0.00250	LT	0.0	µg/g	D	
ESB-94-11	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		1.63	.0000290	0.00243	0.00250	LT	0.0	µg/g		
ESB-94-11	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN		1.63	.0000290	0.00247	0.00250	LT	0.0	µg/g	D	
Chemical Class: **EXPLOSIVES**												
ES1-94-09	135TNB	1,3,5-TRINITROBENZENE		1.40	.9220000	28.40000	25.00000	LT	0.0	µg/g	H	
ES1-94-09	135TNB	1,3,5-TRINITROBENZENE		1.40	.9220000	28.80000	25.00000	LT	0.0	µg/g	HD	
ES1-94-09	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g		
ES1-94-09	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	D	
ES1-94-09	246TNT	2,4,6-TRINITROTOLUENE		1.92	2.000000	51.50000	50.00000	LT	0.0	µg/g	H	I
ES1-94-09	246TNT	2,4,6-TRINITROTOLUENE		1.92	2.000000	52.50000	50.00000	LT	0.0	µg/g	HD	I
ES1-94-09	24DNT	2,4-DINITROTOLUENE		25.24	2.500000	27.00000	25.00000	LT	0.0	µg/g		
ES1-94-09	24DNT	2,4-DINITROTOLUENE		25.24	2.500000	34.80000	25.00000	LT	0.0	µg/g	D	
ES1-94-09	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES1-94-09	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D	
ES1-94-09	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES1-94-09	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D	
ES1-94-09	NB	NITROBENZENE		0.76	1.140000	52.50000	50.00000	LT	0.0	µg/g	H	
ES1-94-09	NB	NITROBENZENE		0.76	1.140000	52.90000	50.00000	LT	0.0	µg/g	HD	
ES1-94-09	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.31	1.280000	64.20000	50.00000	LT	0.0	µg/g	H	I

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**											
ES1-94-09	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.31	1.280000	64.40000	50.00000	LT		0.0 µg/g	HD	I
ES1-94-09	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ES1-94-09	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g	D	
ES2-94-01	135TNB 1,3,5-TRINITROBENZENE		4.05	.9220000	30.20000	25.00000	LT		0.0 µg/g		
ES2-94-01	135TNB 1,3,5-TRINITROBENZENE		4.05	.9220000	29.00000	25.00000	LT		0.0 µg/g	D	
ES2-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ES2-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g	D	
ES2-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.29	2.000000	57.30000	50.00000	LT		0.0 µg/g		
ES2-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.29	2.000000	56.00000	50.00000	LT		0.0 µg/g	D	
ES2-94-01	24DNT 2,4-DINITROTOLUENE		3.99	2.500000	28.10000	25.00000	LT		0.0 µg/g		
ES2-94-01	24DNT 2,4-DINITROTOLUENE		3.99	2.500000	27.00000	25.00000	LT		0.0 µg/g	D	
ES2-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES2-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g	D	
ES2-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES2-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g	D	
ES2-94-01	NB NITROBENZENE		2.48	1.140000	57.20000	50.00000	LT		0.0 µg/g		
ES2-94-01	NB NITROBENZENE		2.48	1.140000	55.80000	50.00000	LT		0.0 µg/g	D	
ES2-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.15	1.280000	65.70000	50.00000	LT		0.0 µg/g		
ES2-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.15	1.280000	65.60000	50.00000	LT		0.0 µg/g	D	
ES2-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ES2-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g	D	
ES3-94-01	135TNB 1,3,5-TRINITROBENZENE		0.00	.9220000	28.20000	25.00000	LT		0.0 µg/g		
ES3-94-01	135TNB 1,3,5-TRINITROBENZENE		0.00	.9220000	28.20000	25.00000	LT		0.0 µg/g	D	
ES3-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ES3-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g	D	
ES3-94-01	246TNT 2,4,6-TRINITROTOLUENE		0.54	2.000000	55.30000	50.00000	LT		0.0 µg/g		
ES3-94-01	246TNT 2,4,6-TRINITROTOLUENE		0.54	2.000000	55.00000	50.00000	LT		0.0 µg/g	D	
ES3-94-01	24DNT 2,4-DINITROTOLUENE		2.97	2.500000	27.30000	25.00000	LT		0.0 µg/g		
ES3-94-01	24DNT 2,4-DINITROTOLUENE		2.97	2.500000	26.50000	25.00000	LT		0.0 µg/g	D	
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g	D	
ES3-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES3-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g	D	
ES3-94-01	NB NITROBENZENE		0.00	1.140000	56.90000	50.00000	LT		0.0 µg/g		
ES3-94-01	NB NITROBENZENE		0.00	1.140000	56.90000	50.00000	LT		0.0 µg/g	D	
ES3-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.00	1.280000	64.80000	50.00000	LT		0.0 µg/g		
ES3-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.00	1.280000	64.80000	50.00000	LT		0.0 µg/g	D	
ES3-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ES3-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g	D	
ES4-94-01	135TNB 1,3,5-TRINITROBENZENE		2.36	.9220000	29.30000	25.00000	LT		0.0 µg/g		
ES4-94-01	135TNB 1,3,5-TRINITROBENZENE		2.36	.9220000	30.00000	25.00000	LT		0.0 µg/g	D	
ES4-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ES4-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g	D	
ES4-94-01	246TNT 2,4,6-TRINITROTOLUENE		4.20	2.000000	55.90000	50.00000	LT		0.0 µg/g		
ES4-94-01	246TNT 2,4,6-TRINITROTOLUENE		4.20	2.000000	58.30000	50.00000	LT		0.0 µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**												
ES4-94-01	24DNT	2,4-DINITROTOLUENE		3.95	2.500000	27.30000	25.00000	LT		0.0 µg/g		
ES4-94-01	24DNT	2,4-DINITROTOLUENE		3.95	2.500000	28.40000	25.00000	LT		0.0 µg/g		D
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES4-94-01	NB	NITROBENZENE		3.98	1.140000	56.60000	50.00000	LT		0.0 µg/g		
ES4-94-01	NB	NITROBENZENE		3.98	1.140000	58.90000	50.00000	LT		0.0 µg/g		D
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE		2.72	1.280000	65.30000	50.00000	LT		0.0 µg/g		
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE		2.72	1.280000	67.10000	50.00000	LT		0.0 µg/g		D
ES4-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ES4-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		D
ES5-94-02	135TNB	1,3,5-TRINITROBENZENE		1.42	.9220000	27.90000	25.00000	LT		0.0 µg/g		
ES5-94-02	135TNB	1,3,5-TRINITROBENZENE		1.42	.9220000	28.30000	25.00000	LT		0.0 µg/g		D
ES5-94-02	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ES5-94-02	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		D
ES5-94-02	246TNT	2,4,6-TRINITROTOLUENE		0.74	2.000000	53.70000	50.00000	LT		0.0 µg/g		
ES5-94-02	246TNT	2,4,6-TRINITROTOLUENE		0.74	2.000000	54.10000	50.00000	LT		0.0 µg/g		D
ES5-94-02	24DNT	2,4-DINITROTOLUENE		0.38	2.500000	26.20000	25.00000	LT		0.0 µg/g		
ES5-94-02	24DNT	2,4-DINITROTOLUENE		0.38	2.500000	26.30000	25.00000	LT		0.0 µg/g		D
ES5-94-02	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES5-94-02	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES5-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES5-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES5-94-02	NB	NITROBENZENE		0.37	1.140000	54.30000	50.00000	LT		0.0 µg/g		
ES5-94-02	NB	NITROBENZENE		0.37	1.140000	54.10000	50.00000	LT		0.0 µg/g		D
ES5-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE		1.18	1.280000	67.20000	50.00000	LT		0.0 µg/g		
ES5-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE		1.18	1.280000	68.00000	50.00000	LT		0.0 µg/g		D
ES5-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ES5-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		D
ES6-94-01	135TNB	1,3,5-TRINITROBENZENE		1.04	.9220000	28.70000	25.00000	LT		0.0 µg/g		
ES6-94-01	135TNB	1,3,5-TRINITROBENZENE		1.04	.9220000	29.00000	25.00000	LT		0.0 µg/g		D
ES6-94-01	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ES6-94-01	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		D
ES6-94-01	246TNT	2,4,6-TRINITROTOLUENE		1.10	2.000000	54.00000	50.00000	LT		0.0 µg/g		
ES6-94-01	246TNT	2,4,6-TRINITROTOLUENE		1.10	2.000000	54.60000	50.00000	LT		0.0 µg/g		D
ES6-94-01	24DNT	2,4-DINITROTOLUENE		2.26	2.500000	26.20000	25.00000	LT		0.0 µg/g		
ES6-94-01	24DNT	2,4-DINITROTOLUENE		2.26	2.500000	26.80000	25.00000	LT		0.0 µg/g		D
ES6-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES6-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES6-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES6-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES6-94-01	NB	NITROBENZENE		2.01	1.140000	54.30000	50.00000	LT		0.0 µg/g		
ES6-94-01	NB	NITROBENZENE		2.01	1.140000	55.40000	50.00000	LT		0.0 µg/g		D
ES6-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE		1.24	1.280000	63.90000	50.00000	LT		0.0 µg/g		
ES6-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE		1.24	1.280000	64.70000	50.00000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ES6-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g	
ES6-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g	D
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE		1.05	.9220000	28.30000	25.00000	LT	0.0	µg/g	
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE		1.05	.9220000	28.60000	25.00000	LT	0.0	µg/g	D
ES7-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	
ES7-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	D
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.79	2.000000	53.00000	50.00000	LT	0.0	µg/g	
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE		2.79	2.000000	54.50000	50.00000	LT	0.0	µg/g	D
ES7-94-01	24DNT 2,4-DINITROTOLUENE		3.43	2.500000	25.80000	25.00000	LT	0.0	µg/g	
ES7-94-01	24DNT 2,4-DINITROTOLUENE		3.43	2.500000	26.70000	25.00000	LT	0.0	µg/g	D
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D
ES7-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	
ES7-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D
ES7-94-01	NB NITROBENZENE		2.99	1.140000	52.80000	50.00000	LT	0.0	µg/g	
ES7-94-01	NB NITROBENZENE		2.99	1.140000	54.40000	50.00000	LT	0.0	µg/g	D
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		3.79	1.280000	62.10000	50.00000	LT	0.0	µg/g	
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE		3.79	1.280000	64.50000	50.00000	LT	0.0	µg/g	D
ES7-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g	
ES7-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g	D
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE		2.75	.9220000	29.50000	25.00000	LT	0.0	µg/g	
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE		2.75	.9220000	28.70000	25.00000	LT	0.0	µg/g	D
ES8-94-03	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	
ES8-94-03	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	D
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE		0.36	2.000000	55.20000	50.00000	LT	0.0	µg/g	
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE		0.36	2.000000	55.00000	50.00000	LT	0.0	µg/g	D
ES8-94-03	24DNT 2,4-DINITROTOLUENE		0.37	2.500000	26.70000	25.00000	LT	0.0	µg/g	
ES8-94-03	24DNT 2,4-DINITROTOLUENE		0.37	2.500000	26.80000	25.00000	LT	0.0	µg/g	D
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D
ES8-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	
ES8-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D
ES8-94-03	NB NITROBENZENE		3.45	1.140000	56.00000	50.00000	LT	0.0	µg/g	
ES8-94-03	NB NITROBENZENE		3.45	1.140000	54.10000	50.00000	LT	0.0	µg/g	D
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE		2.17	1.280000	65.30000	50.00000	LT	0.0	µg/g	
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE		2.17	1.280000	63.90000	50.00000	LT	0.0	µg/g	D
ES8-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g	
ES8-94-03	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g	D
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE		0.73	.9220000	27.20000	25.00000	LT	0.0	µg/g	D
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE		0.73	.9220000	27.40000	25.00000	LT	0.0	µg/g	DD
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	D
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g	DD
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE		1.33	2.000000	52.80000	50.00000	LT	0.0	µg/g	D
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE		1.33	2.000000	52.10000	50.00000	LT	0.0	µg/g	DD
ES9-94-01	24DNT 2,4-DINITROTOLUENE		3.08	2.500000	26.40000	25.00000	LT	0.0	µg/g	D
ES9-94-01	24DNT 2,4-DINITROTOLUENE		3.08	2.500000	25.60000	25.00000	LT	0.0	µg/g	DD
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g	D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**												
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		DD
ES9-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES9-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		DD
ES9-94-01	NB	NITROBENZENE		4.78	1.140000	53.60000	50.00000	LT		0.0 µg/g		D
ES9-94-01	NB	NITROBENZENE		4.78	1.140000	51.10000	50.00000	LT		0.0 µg/g		DD
ES9-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.82	1.280000	60.40000	50.00000	LT		0.0 µg/g		D
ES9-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.82	1.280000	60.90000	50.00000	LT		0.0 µg/g		DD
ES9-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		D
ES9-94-01	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		DD
ES9-94-02	135TNB	1,3,5-TRINITROBENZENE		1.15	.9220000	26.30000	25.00000	LT		0.0 µg/g		
ES9-94-02	135TNB	1,3,5-TRINITROBENZENE		1.15	.9220000	26.00000	25.00000	LT		0.0 µg/g		D
ES9-94-02	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ES9-94-02	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		D
ES9-94-02	246TNT	2,4,6-TRINITROTOLUENE		1.14	2.000000	52.90000	50.00000	LT		0.0 µg/g		
ES9-94-02	246TNT	2,4,6-TRINITROTOLUENE		1.14	2.000000	52.30000	50.00000	LT		0.0 µg/g		D
ES9-94-02	24DNT	2,4-DINITROTOLUENE		1.95	2.500000	25.90000	25.00000	LT		0.0 µg/g		
ES9-94-02	24DNT	2,4-DINITROTOLUENE		1.95	2.500000	25.40000	25.00000	LT		0.0 µg/g		D
ES9-94-02	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES9-94-02	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES9-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES9-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES9-94-02	NB	NITROBENZENE		1.71	1.140000	53.10000	50.00000	LT		0.0 µg/g		
ES9-94-02	NB	NITROBENZENE		1.71	1.140000	52.20000	50.00000	LT		0.0 µg/g		D
ES9-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE		1.72	1.280000	58.80000	50.00000	LT		0.0 µg/g		
ES9-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE		1.72	1.280000	57.80000	50.00000	LT		0.0 µg/g		D
ES9-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ES9-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		D
ESA-94-02	135TNB	1,3,5-TRINITROBENZENE		1.05	.9220000	28.40000	25.00000	LT		0.0 µg/g		
ESA-94-02	135TNB	1,3,5-TRINITROBENZENE		1.05	.9220000	28.70000	25.00000	LT		0.0 µg/g		D
ESA-94-02	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		
ESA-94-02	13DNB	1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000			0.0 µg/g		D
ESA-94-02	246TNT	2,4,6-TRINITROTOLUENE		0.74	2.000000	53.50000	50.00000	LT		0.0 µg/g		
ESA-94-02	246TNT	2,4,6-TRINITROTOLUENE		0.74	2.000000	53.90000	50.00000	LT		0.0 µg/g		D
ESA-94-02	24DNT	2,4-DINITROTOLUENE		5.01	2.500000	25.30000	25.00000	LT		0.0 µg/g		
ESA-94-02	24DNT	2,4-DINITROTOLUENE		5.01	2.500000	26.60000	25.00000	LT		0.0 µg/g		D
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ESA-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ESA-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ESA-94-02	NB	NITROBENZENE		1.49	1.140000	54.10000	50.00000	LT		0.0 µg/g		
ESA-94-02	NB	NITROBENZENE		1.49	1.140000	53.30000	50.00000	LT		0.0 µg/g		D
ESA-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.16	1.280000	63.30000	50.00000	LT		0.0 µg/g		
ESA-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.16	1.280000	63.20000	50.00000	LT		0.0 µg/g		D
ESA-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		
ESA-94-02	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE		LT	0.00	.0000000	2.11000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**											
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE		0.36	.9220000	28.20000	25.00000	LT	0.0	µg/g		
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE		0.36	.9220000	28.10000	25.00000	LT	0.0	µg/g		D
ESB-94-11	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g		
ESB-94-11	13DNB 1,3-DINITROBENZENE	LT	0.00	.0000000	0.50400	0.00000		0.0	µg/g		D
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE		1.65	2.000000	54.00000	50.00000	LT	0.0	µg/g		
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE		1.65	2.000000	54.90000	50.00000	LT	0.0	µg/g		D
ESB-94-11	24DNT 2,4-DINITROTOLUENE		0.00	2.500000	26.20000	25.00000	LT	0.0	µg/g		
ESB-94-11	24DNT 2,4-DINITROTOLUENE		0.00	2.500000	26.20000	25.00000	LT	0.0	µg/g		D
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ESB-94-11	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ESB-94-11	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ESB-94-11	NB NITROBENZENE		0.93	1.140000	53.80000	50.00000	LT	0.0	µg/g		
ESB-94-11	NB NITROBENZENE		0.93	1.140000	53.30000	50.00000	LT	0.0	µg/g		D
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.81	1.280000	62.20000	50.00000	LT	0.0	µg/g		
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE		0.81	1.280000	61.70000	50.00000	LT	0.0	µg/g		D
ESB-94-11	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g		
ESB-94-11	TETRYLN-METHYL-N2,4,6-TETRANITROANILINE	LT	0.00	.0000000	2.11000	0.00000		0.0	µg/g		D
Chemical Class: **METALS**											
ES1-94-09	AG SILVER		2.98	.8030000	5.45000	5.00000	LT	0.0	µg/g		D
ES1-94-09	AG SILVER		2.98	.8030000	5.29000	5.00000	LT	0.0	µg/g		
ES1-94-09	AL ALUMINUM		1.98	634.0000	650.00000	200.00000		8.0	µg/g		D
ES1-94-09	AL ALUMINUM		1.98	634.0000	663.00000	200.00000		14.5	µg/g		
ES1-94-09	AS ARSENIC		2.91	27.00000	27.10000	2.50000		4.0	µg/g		
ES1-94-09	AS ARSENIC		2.91	27.00000	27.90000	2.50000		36.0	µg/g		D
ES1-94-09	BA BARIUM		4.85	623.0000	604.00000	200.00000		-9.5	µg/g		D
ES1-94-09	BA BARIUM		4.85	623.0000	634.00000	200.00000		5.5	µg/g		
ES1-94-09	BE BERYLLIUM		1.34	.5100000	6.02000	5.00000		110.2	µg/g		D
ES1-94-09	BE BERYLLIUM		1.34	.5100000	5.94000	5.00000		108.6	µg/g		
ES1-94-09	CA CALCIUM		3.32	1570.000	1480.00000	0.00000		0.0	µg/g		D
ES1-94-09	CA CALCIUM		3.32	1570.000	1530.00000	0.00000		0.0	µg/g		
ES1-94-09	CD CADMIUM		0.86	2.140000	2.31000	5.00000		3.4	µg/g		D
ES1-94-09	CD CADMIUM		0.86	2.140000	2.33000	5.00000		3.8	µg/g		
ES1-94-09	CO COBALT		8.52	12.10000	2.92000	50.00000		-18.4	µg/g		D
ES1-94-09	CO COBALT		8.52	12.10000	3.18000	50.00000		-17.8	µg/g		
ES1-94-09	CR CHROMIUM		2.94	18.90000	20.10000	20.00000		6.0	µg/g		D
ES1-94-09	CR CHROMIUM		2.94	18.90000	20.70000	20.00000		9.0	µg/g		
ES1-94-09	CU COPPER		22.84	133.0000	128.00000	25.00000		-20.0	µg/g		D
ES1-94-09	CU COPPER		22.84	133.0000	161.00000	25.00000		112.0	µg/g		
ES1-94-09	FE IRON		3.01	865.0000	852.00000	100.00000		-13.0	µg/g		D
ES1-94-09	FE IRON		3.01	865.0000	878.00000	100.00000		13.0	µg/g		
ES1-94-09	HG MERCURY		7.95	.1850000	0.65200	0.50000		93.4	µg/g		
ES1-94-09	HG MERCURY		7.95	.1850000	0.70600	0.50000		104.2	µg/g		D
ES1-94-09	K POTASSIUM		30.41	187.0000	145.00000	0.00000		0.0	µg/g		D
ES1-94-09	K POTASSIUM		30.41	187.0000	197.00000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ES1-94-09 MG	MAGNESIUM		3.02	759.0000	717.00000	0.00000		0.0	µg/g		D
ES1-94-09 MG	MAGNESIUM		3.02	759.0000	739.00000	0.00000		0.0	µg/g		
ES1-94-09 MN	MANGANESE		3.44	18.00000	20.00000	50.00000		4.0	µg/g		D
ES1-94-09 MN	MANGANESE		3.44	18.00000	20.70000	50.00000		5.4	µg/g		
ES1-94-09 NA	SODIUM		1.14	167.0000	175.00000	0.00000		0.0	µg/g		D
ES1-94-09 NA	SODIUM		1.14	167.0000	177.00000	0.00000		0.0	µg/g		
ES1-94-09 NI	NICKEL		18.99	28.30000	4.21000	50.00000		-48.2	µg/g		D
ES1-94-09 NI	NICKEL		18.99	28.30000	3.48000	50.00000		-49.6	µg/g		
ES1-94-09 PB	LEAD		4.65	822.0000	778.00000	50.00000		-88.0	µg/g		D
ES1-94-09 PB	LEAD		4.65	822.0000	815.00000	50.00000		-14.0	µg/g		
ES1-94-09 SB	ANTIMONY		71.62	352.0000	190.00000	5.00000		-3240.0	µg/g		
ES1-94-09 SB	ANTIMONY		71.62	352.0000	402.00000	5.00000		1000.0	µg/g		D
ES1-94-09 SE	SELENIUM		4.78	1.040000	4.07000	5.00000		60.6	µg/g		
ES1-94-09 SE	SELENIUM		4.78	1.040000	3.88000	5.00000		56.8	µg/g		D
ES1-94-09 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		D
ES1-94-09 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ES1-94-09 V	VANADIUM		6.51	12.20000	3.12000	50.00000		-18.2	µg/g		D
ES1-94-09 V	VANADIUM		6.51	12.20000	3.33000	50.00000		-17.7	µg/g		
ES1-94-09 ZN	ZINC		4.92	124.0000	119.00000	50.00000		-10.0	µg/g		D
ES1-94-09 ZN	ZINC		4.92	124.0000	125.00000	50.00000		2.0	µg/g		
ES2-94-01 AG	SILVER		1.93	.8030000	4.18000	5.00000	LT	0.0	µg/g		
ES2-94-01 AG	SILVER		1.93	.8030000	4.10000	5.00000	LT	0.0	µg/g		D
ES2-94-01 AL	ALUMINUM		4.41	14300.00	13300.0000	200.00000		-500.0	µg/g		
ES2-94-01 AL	ALUMINUM		4.41	14300.00	13900.0000	200.00000		-200.0	µg/g		D
ES2-94-01 AS	ARSENIC		57.60	18.60000	36.00000	2.50000		696.0	µg/g		
ES2-94-01 AS	ARSENIC		57.60	18.60000	19.90000	2.50000		52.0	µg/g		D
ES2-94-01 BA	BARIUM		2.22	163.0000	401.00000	200.00000		119.0	µg/g		
ES2-94-01 BA	BARIUM		2.22	163.0000	410.00000	200.00000		123.5	µg/g		D
ES2-94-01 BE	BERYLLIUM		0.16	.7750000	6.34000	5.00000		111.3	µg/g		
ES2-94-01 BE	BERYLLIUM		0.16	.7750000	6.33000	5.00000		111.1	µg/g		D
ES2-94-01 CA	CALCIUM		5.81	11900.00	11700.0000	0.00000		0.0	µg/g		
ES2-94-01 CA	CALCIUM		5.81	11900.00	12400.0000	0.00000		0.0	µg/g		D
ES2-94-01 CD	CADMIUM		4.80	7.040000	12.20000	5.00000		103.2	µg/g		
ES2-94-01 CD	CADMIUM		4.80	7.040000	12.80000	5.00000		115.2	µg/g		D
ES2-94-01 CO	COBALT		1.05	5.120000	57.50000	50.00000		104.8	µg/g		
ES2-94-01 CO	COBALT		1.05	5.120000	56.90000	50.00000		103.6	µg/g		D
ES2-94-01 CR	CHROMIUM		20.79	105.0000	125.00000	20.00000		100.0	µg/g		
ES2-94-01 CR	CHROMIUM		20.79	105.0000	154.00000	20.00000		245.0	µg/g		D
ES2-94-01 CU	COPPER		5.41	129.0000	162.00000	25.00000		132.0	µg/g		
ES2-94-01 CU	COPPER		5.41	129.0000	171.00000	25.00000		168.0	µg/g		D
ES2-94-01 FE	IRON		1.65	17800.00	18000.0000	100.00000		200.0	µg/g		
ES2-94-01 FE	IRON		1.65	17800.00	18300.0000	100.00000		500.0	µg/g		D
ES2-94-01 HG	MERCURY		11.68	.2200000	0.72500	0.50000		101.0	µg/g		
ES2-94-01 HG	MERCURY		11.68	.2200000	0.64500	0.50000		85.0	µg/g		D
ES2-94-01 K	POTASSIUM		2.23	3800.000	3550.00000	0.00000		0.0	µg/g		
ES2-94-01 K	POTASSIUM		2.23	3800.000	3630.00000	0.00000		0.0	µg/g		D

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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ES2-94-01 MG	MAGNESIUM		3.16	7180.000	7160.00000	0.00000		0.0	µg/g	
ES2-94-01 MG	MAGNESIUM		3.16	7180.000	7390.00000	0.00000		0.0	µg/g	D
ES2-94-01 MN	MANGANESE		6.50	243.0000	302.00000	50.00000		118.0	µg/g	
ES2-94-01 MN	MANGANESE		6.50	243.0000	283.00000	50.00000		80.0	µg/g	D
ES2-94-01 NA	SODIUM		4.44	473.0000	485.00000	0.00000		0.0	µg/g	
ES2-94-01 NA	SODIUM		4.44	473.0000	507.00000	0.00000		0.0	µg/g	D
ES2-94-01 NI	NICKEL		0.00	14.70000	63.30000	50.00000		97.2	µg/g	
ES2-94-01 NI	NICKEL		0.00	14.70000	63.30000	50.00000		97.2	µg/g	D
ES2-94-01 PB	LEAD		6.88	664.0000	744.00000	50.00000		160.0	µg/g	
ES2-94-01 PB	LEAD		6.88	664.0000	797.00000	50.00000		266.0	µg/g	D
ES2-94-01 SB	ANTIMONY		3.68	2.570000	7.20000	5.00000		92.6	µg/g	
ES2-94-01 SB	ANTIMONY		3.68	2.570000	7.47000	5.00000		98.0	µg/g	D
ES2-94-01 SE	SELENIUM		9.32	.4490000	3.58000	5.00000	LT	0.0	µg/g	
ES2-94-01 SE	SELENIUM		9.32	.4490000	3.93000	5.00000	LT	0.0	µg/g	D
ES2-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g	
ES2-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g	D
ES2-94-01 V	VANADIUM		2.07	22.20000	73.20000	50.00000		102.0	µg/g	
ES2-94-01 V	VANADIUM		2.07	22.20000	71.70000	50.00000		99.0	µg/g	D
ES2-94-01 ZN	ZINC		4.42	518.0000	575.00000	50.00000		114.0	µg/g	
ES2-94-01 ZN	ZINC		4.42	518.0000	601.00000	50.00000		166.0	µg/g	D
ES3-94-01 AG	SILVER		1.11	.8030000	3.58000	5.00000	LT	0.0	µg/g	
ES3-94-01 AG	SILVER		1.11	.8030000	3.62000	5.00000	LT	0.0	µg/g	D
ES3-94-01 AL	ALUMINUM		3.84	5870.000	6380.00000	200.00000		255.0	µg/g	
ES3-94-01 AL	ALUMINUM		3.84	5870.000	6630.00000	200.00000		380.0	µg/g	D
ES3-94-01 AS	ARSENIC		1.72	2.500000	4.68000	2.50000	LT	0.0	µg/g	
ES3-94-01 AS	ARSENIC		1.72	2.500000	4.60000	2.50000	LT	0.0	µg/g	D
ES3-94-01 BA	BARIUM		1.36	69.40000	297.00000	200.00000		113.8	µg/g	
ES3-94-01 BA	BARIUM		1.36	69.40000	293.00000	200.00000		111.8	µg/g	D
ES3-94-01 BE	BERYLLIUM		1.20	.4270000	5.85000	5.00000	LT	0.0	µg/g	
ES3-94-01 BE	BERYLLIUM		1.20	.4270000	5.78000	5.00000	LT	0.0	µg/g	D
ES3-94-01 CA	CALCIUM		2.04	5380.000	5350.00000	0.00000		0.0	µg/g	
ES3-94-01 CA	CALCIUM		2.04	5380.000	5460.00000	0.00000		0.0	µg/g	D
ES3-94-01 CD	CADMIUM		0.44	1.930000	6.76000	5.00000		96.6	µg/g	
ES3-94-01 CD	CADMIUM		0.44	1.930000	6.73000	5.00000		96.0	µg/g	D
ES3-94-01 CO	COBALT		3.53	2.500000	54.70000	50.00000	LT	0.0	µg/g	
ES3-94-01 CO	COBALT		3.53	2.500000	52.80000	50.00000	LT	0.0	µg/g	D
ES3-94-01 CR	CHROMIUM		4.91	9.340000	33.40000	20.00000		120.3	µg/g	
ES3-94-01 CR	CHROMIUM		4.91	9.340000	31.80000	20.00000		112.3	µg/g	D
ES3-94-01 CU	COPPER		6.42	15.20000	48.20000	25.00000		132.0	µg/g	
ES3-94-01 CU	COPPER		6.42	15.20000	45.20000	25.00000		120.0	µg/g	D
ES3-94-01 FE	IRON		22.32	8150.000	12400.0000	100.00000		4250.0	µg/g	
ES3-94-01 FE	IRON		22.32	8150.000	9910.00000	100.00000		1760.0	µg/g	D
ES3-94-01 HG	MERCURY		1.80	.0500000	0.50500	0.50000	LT	0.0	µg/g	
ES3-94-01 HG	MERCURY		1.80	.0500000	0.49600	0.50000	LT	0.0	µg/g	D
ES3-94-01 K	POTASSIUM		1.20	1550.000	1650.00000	0.00000		0.0	µg/g	
ES3-94-01 K	POTASSIUM		1.20	1550.000	1670.00000	0.00000		0.0	µg/g	D
ES3-94-01 MG	MAGNESIUM		2.21	2180.000	2240.00000	0.00000		0.0	µg/g	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ES3-94-01	MG MAGNESIUM		2.21	2180.000	2290.00000	0.00000		0.0	µg/g		D
ES3-94-01	MN MANGANESE		8.97	158.0000	233.00000	50.00000		150.0	µg/g		
ES3-94-01	MN MANGANESE		8.97	158.0000	213.00000	50.00000		110.0	µg/g		D
ES3-94-01	NA SODIUM		2.15	112.0000	138.00000	0.00000		0.0	µg/g		
ES3-94-01	NA SODIUM		2.15	112.0000	141.00000	0.00000		0.0	µg/g		D
ES3-94-01	NI NICKEL		1.24	5.970000	56.60000	50.00000		101.3	µg/g		
ES3-94-01	NI NICKEL		1.24	5.970000	55.90000	50.00000		99.9	µg/g		D
ES3-94-01	PB LEAD		0.13	28.60000	76.80000	50.00000		96.4	µg/g		
ES3-94-01	PB LEAD		0.13	28.60000	76.90000	50.00000		96.6	µg/g		D
ES3-94-01	SB ANTIMONY		0.66	1.000000	4.54000	5.00000	LT	0.0	µg/g		
ES3-94-01	SB ANTIMONY		0.66	1.000000	4.51000	5.00000	LT	0.0	µg/g		D
ES3-94-01	SE SELENIUM		5.73	.4490000	3.23000	5.00000	LT	0.0	µg/g		
ES3-94-01	SE SELENIUM		5.73	.4490000	3.05000	5.00000	LT	0.0	µg/g		D
ES3-94-01	TL THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ES3-94-01	TL THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		D
ES3-94-01	V VANADIUM		0.16	10.30000	61.80000	50.00000		103.0	µg/g		
ES3-94-01	V VANADIUM		0.16	10.30000	61.70000	50.00000		102.8	µg/g		D
ES3-94-01	ZN ZINC		5.36	52.30000	115.00000	50.00000		125.4	µg/g		
ES3-94-01	ZN ZINC		5.36	52.30000	109.00000	50.00000		113.4	µg/g		D
ES4-94-01	AG SILVER		3.47	.8030000	3.40000	5.00000	LT	0.0	µg/g		
ES4-94-01	AG SILVER		3.47	.8030000	3.52000	5.00000	LT	0.0	µg/g		D
ES4-94-01	AL ALUMINUM		1.64	11000.00	12300.0000	200.00000		650.0	µg/g		
ES4-94-01	AL ALUMINUM		1.64	11000.00	12100.0000	200.00000		550.0	µg/g		D
ES4-94-01	AS ARSENIC		1.28	4.500000	7.08000	2.50000		103.2	µg/g		
ES4-94-01	AS ARSENIC		1.28	4.500000	6.99000	2.50000		99.6	µg/g		D
ES4-94-01	BA BARIUM		0.83	130.0000	363.00000	200.00000		116.5	µg/g		
ES4-94-01	BA BARIUM		0.83	130.0000	360.00000	200.00000		115.0	µg/g		D
ES4-94-01	BE BERYLLIUM		0.81	.5960000	6.18000	5.00000		111.7	µg/g		
ES4-94-01	BE BERYLLIUM		0.81	.5960000	6.13000	5.00000		110.7	µg/g		D
ES4-94-01	CA CALCIUM		2.95	43200.00	44700.0000	0.00000		0.0	µg/g		
ES4-94-01	CA CALCIUM		2.95	43200.00	43400.0000	0.00000		0.0	µg/g		D
ES4-94-01	CD CADMIUM		3.25	1.200000	5.31000	5.00000	LT	0.0	µg/g		
ES4-94-01	CD CADMIUM		3.25	1.200000	5.14000	5.00000	LT	0.0	µg/g		D
ES4-94-01	CO COBALT		0.92	4.380000	54.70000	50.00000		100.6	µg/g		
ES4-94-01	CO COBALT		0.92	4.380000	54.20000	50.00000		99.6	µg/g		D
ES4-94-01	CR CHROMIUM		0.57	14.10000	35.40000	20.00000		106.5	µg/g		
ES4-94-01	CR CHROMIUM		0.57	14.10000	35.20000	20.00000		105.5	µg/g		D
ES4-94-01	CU COPPER		0.00	11.80000	39.80000	25.00000		112.0	µg/g		
ES4-94-01	CU COPPER		0.00	11.80000	39.80000	25.00000		112.0	µg/g		D
ES4-94-01	FE IRON		0.73	13400.00	13700.0000	100.00000		300.0	µg/g		
ES4-94-01	FE IRON		0.73	13400.00	13800.0000	100.00000		400.0	µg/g		D
ES4-94-01	HG MERCURY		6.53	.0500000	0.53300	0.50000	LT	0.0	µg/g		
ES4-94-01	HG MERCURY		6.53	.0500000	0.56900	0.50000	LT	0.0	µg/g		D
ES4-94-01	K POTASSIUM		0.81	3530.000	3710.00000	0.00000		0.0	µg/g		
ES4-94-01	K POTASSIUM		0.81	3530.000	3680.00000	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID		Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**												
ES4-94-01	MG	MAGNESIUM		0.70	6890.000	7140.00000	0.00000		0.0	µg/g		
ES4-94-01	MG	MAGNESIUM		0.70	6890.000	7090.00000	0.00000		0.0	µg/g		D
ES4-94-01	MN	MANGANESE		2.97	248.0000	299.00000	50.00000		102.0	µg/g		
ES4-94-01	MN	MANGANESE		2.97	248.0000	308.00000	50.00000		120.0	µg/g		D
ES4-94-01	NA	SODIUM		0.85	211.0000	236.00000	0.00000		0.0	µg/g		
ES4-94-01	NA	SODIUM		0.85	211.0000	234.00000	0.00000		0.0	µg/g		D
ES4-94-01	NI	NICKEL		2.68	8.730000	55.20000	50.00000		92.9	µg/g		
ES4-94-01	NI	NICKEL		2.68	8.730000	56.70000	50.00000		95.9	µg/g		D
ES4-94-01	PB	LEAD		3.17	11.00000	58.90000	50.00000		95.8	µg/g		
ES4-94-01	PB	LEAD		3.17	11.00000	60.80000	50.00000		99.6	µg/g		D
ES4-94-01	SB	ANTIMONY		28.24	1.000000	2.92000	5.00000	LT	0.0	µg/g		D
ES4-94-01	SB	ANTIMONY		28.24	1.000000	3.88000	5.00000	LT	0.0	µg/g		D
ES4-94-01	SE	SELENIUM		8.06	.4490000	1.42000	5.00000	LT	0.0	µg/g		
ES4-94-01	SE	SELENIUM		8.06	.4490000	1.31000	5.00000	LT	0.0	µg/g		D
ES4-94-01	TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ES4-94-01	TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		D
ES4-94-01	V	VANADIUM		0.98	20.50000	71.40000	50.00000		101.8	µg/g		
ES4-94-01	V	VANADIUM		0.98	20.50000	72.10000	50.00000		103.2	µg/g		D
ES4-94-01	ZN	ZINC		0.00	37.40000	90.60000	50.00000		106.4	µg/g		
ES4-94-01	ZN	ZINC		0.00	37.40000	90.60000	50.00000		106.4	µg/g		D
ES5-94-02	AG	SILVER		2.33	.8030000	3.47000	5.00000	LT	0.0	µg/g		D
ES5-94-02	AG	SILVER		2.33	.8030000	3.39000	5.00000	LT	0.0	µg/g		
ES5-94-02	AL	ALUMINUM		1.78	3990.000	3900.00000	200.00000		-45.0	µg/g		D
ES5-94-02	AL	ALUMINUM		1.78	3990.000	3970.00000	200.00000		-10.0	µg/g		
ES5-94-02	AS	ARSENIC		21.31	3.300000	5.20000	2.50000		76.0	µg/g		
ES5-94-02	AS	ARSENIC		21.31	3.300000	6.44000	2.50000		125.6	µg/g		D
ES5-94-02	BA	BARIUM		0.74	49.80000	270.00000	200.00000		110.1	µg/g		D
ES5-94-02	BA	BARIUM		0.74	49.80000	268.00000	200.00000		109.1	µg/g		
ES5-94-02	BE	BERYLLIUM		0.88	.4270000	5.73000	5.00000	LT	0.0	µg/g		D
ES5-94-02	BE	BERYLLIUM		0.88	.4270000	5.68000	5.00000	LT	0.0	µg/g		
ES5-94-02	CA	CALCIUM		11.94	21100.00	21300.0000	0.00000		0.0	µg/g		D
ES5-94-02	CA	CALCIUM		11.94	21100.00	18900.0000	0.00000		0.0	µg/g		
ES5-94-02	CD	CADMIUM		1.17	1.200000	5.09000	5.00000	LT	0.0	µg/g		D
ES5-94-02	CD	CADMIUM		1.17	1.200000	5.15000	5.00000	LT	0.0	µg/g		
ES5-94-02	CO	COBALT		1.17	2.500000	51.80000	50.00000	LT	0.0	µg/g		D
ES5-94-02	CO	COBALT		1.17	2.500000	51.20000	50.00000	LT	0.0	µg/g		
ES5-94-02	CR	CHROMIUM		1.14	6.610000	26.40000	20.00000		99.0	µg/g		D
ES5-94-02	CR	CHROMIUM		1.14	6.610000	26.10000	20.00000		97.5	µg/g		
ES5-94-02	CU	COPPER		0.00	6.040000	32.40000	25.00000		105.4	µg/g		D
ES5-94-02	CU	COPPER		0.00	6.040000	32.40000	25.00000		105.4	µg/g		
ES5-94-02	FE	IRON		1.12	6530.000	6240.00000	100.00000		-290.0	µg/g		D
ES5-94-02	FE	IRON		1.12	6530.000	6310.00000	100.00000		-220.0	µg/g		
ES5-94-02	HG	MERCURY		4.99	.0552000	0.47200	0.50000		83.4	µg/g		
ES5-94-02	HG	MERCURY		4.99	.0552000	0.44900	0.50000		78.8	µg/g		D
ES5-94-02	K	POTASSIUM		9.20	1110.000	1080.00000	0.00000		0.0	µg/g		D
ES5-94-02	K	POTASSIUM		9.20	1110.000	985.00000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES5-94-02 MG	MAGNESIUM		12.14	3050.000	2970.00000	0.00000		0.0	µg/g	D	
ES5-94-02 MG	MAGNESIUM		12.14	3050.000	2630.00000	0.00000		0.0	µg/g		
ES5-94-02 MN	MANGANESE		3.02	114.0000	168.00000	50.00000		108.0	µg/g	D	
ES5-94-02 MN	MANGANESE		3.02	114.0000	163.00000	50.00000		98.0	µg/g		
ES5-94-02 NA	SODIUM		0.39	78.20000	76.10000	0.00000		0.0	µg/g	D	
ES5-94-02 NA	SODIUM		0.39	78.20000	76.40000	0.00000		0.0	µg/g		
ES5-94-02 NI	NICKEL		1.15	5.250000	52.10000	50.00000		93.7	µg/g	D	
ES5-94-02 NI	NICKEL		1.15	5.250000	52.70000	50.00000		94.9	µg/g		
ES5-94-02 PB	LEAD		9.71	7.440000	60.50000	50.00000	LT	0.0	µg/g	D	
ES5-94-02 PB	LEAD		9.71	7.440000	54.90000	50.00000	LT	0.0	µg/g		
ES5-94-02 SB	ANTIMONY		25.84	1.000000	2.73000	5.00000	LT	0.0	µg/g		
ES5-94-02 SB	ANTIMONY		25.84	1.000000	3.54000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 SE	SELENIUM		22.30	.4490000	2.63000	5.00000	LT	0.0	µg/g		
ES5-94-02 SE	SELENIUM		22.30	.4490000	3.29000	5.00000	LT	0.0	µg/g	D	
ES5-94-02 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g	D	
ES5-94-02 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ES5-94-02 V	VANADIUM		1.58	9.240000	56.50000	50.00000		94.5	µg/g	D	
ES5-94-02 V	VANADIUM		1.58	9.240000	57.40000	50.00000		96.3	µg/g		
ES5-94-02 ZN	ZINC		4.88	23.50000	75.50000	50.00000		104.0	µg/g	D	
ES5-94-02 ZN	ZINC		4.88	23.50000	71.90000	50.00000		96.8	µg/g		
ES6-94-01 AG	SILVER		0.79	.8030000	3.83000	5.00000	LT	0.0	µg/g	D	
ES6-94-01 AG	SILVER		0.79	.8030000	3.80000	5.00000	LT	0.0	µg/g		
ES6-94-01 AL	ALUMINUM		6.62	3710.000	4370.00000	200.00000		330.0	µg/g	D	
ES6-94-01 AL	ALUMINUM		6.62	3710.000	4090.00000	200.00000		190.0	µg/g		
ES6-94-01 AS	ARSENIC		37.16	9.520000	9.75000	2.50000		9.2	µg/g		
ES6-94-01 AS	ARSENIC		37.16	9.520000	14.20000	2.50000		187.2	µg/g	D	
ES6-94-01 BA	BARIUM		20.71	145.0000	316.00000	200.00000		85.5	µg/g	D	
ES6-94-01 BA	BARIUM		20.71	145.0000	389.00000	200.00000		122.0	µg/g		
ES6-94-01 BE	BERYLLIUM		0.18	.4270000	5.68000	5.00000	LT	0.0	µg/g	D	
ES6-94-01 BE	BERYLLIUM		0.18	.4270000	5.67000	5.00000	LT	0.0	µg/g		
ES6-94-01 CA	CALCIUM		0.79	25300.00	25500.0000	0.00000		0.0	µg/g	D	
ES6-94-01 CA	CALCIUM		0.79	25300.00	25300.0000	0.00000		0.0	µg/g		
ES6-94-01 CD	CADMIUM		1.24	2.140000	7.19000	5.00000		101.0	µg/g	D	
ES6-94-01 CD	CADMIUM		1.24	2.140000	7.28000	5.00000		102.8	µg/g		
ES6-94-01 CO	COBALT		0.00	2.500000	51.20000	50.00000	LT	0.0	µg/g	D	
ES6-94-01 CO	COBALT		0.00	2.500000	51.20000	50.00000	LT	0.0	µg/g		
ES6-94-01 CR	CHROMIUM		15.94	24.80000	44.70000	20.00000		99.5	µg/g	D	
ES6-94-01 CR	CHROMIUM		15.94	24.80000	38.10000	20.00000		66.5	µg/g		
ES6-94-01 CU	COPPER		5.49	154.0000	187.00000	25.00000		132.0	µg/g	D	
ES6-94-01 CU	COPPER		5.49	154.0000	177.00000	25.00000		92.0	µg/g		
ES6-94-01 FE	IRON		27.51	47900.00	18500.0000	100.00000		-29400.0	µg/g	D	
ES6-94-01 FE	IRON		27.51	47900.00	24400.0000	100.00000		-23500.0	µg/g		
ES6-94-01 HG	MERCURY		10.88	.0813000	0.47800	0.50000		79.3	µg/g		
ES6-94-01 HG	MERCURY		10.88	.0813000	0.53300	0.50000		90.3	µg/g	D	
ES6-94-01 K	POTASSIUM		8.02	961.0000	1050.00000	0.00000		0.0	µg/g	D	
ES6-94-01 K	POTASSIUM		8.02	961.0000	969.00000	0.00000		0.0	µg/g		
ES6-94-01 MG	MAGNESIUM		17.31	3210.000	3640.00000	0.00000		0.0	µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ES6-94-01 MG	MAGNESIUM		17.31	3210.000	3060.00000	0.00000		0.0	µg/g		
ES6-94-01 MN	MANGANESE		49.23	329.0000	486.00000	50.00000		314.0	µg/g		D
ES6-94-01 MN	MANGANESE		49.23	329.0000	294.00000	50.00000		-70.0	µg/g		
ES6-94-01 NA	SODIUM		2.59	88.30000	97.60000	0.00000		0.0	µg/g		D
ES6-94-01 NA	SODIUM		2.59	88.30000	95.10000	0.00000		0.0	µg/g		
ES6-94-01 NI	NICKEL		55.46	35.70000	120.00000	50.00000		168.6	µg/g		D
ES6-94-01 NI	NICKEL		55.46	35.70000	67.90000	50.00000		64.4	µg/g		
ES6-94-01 PB	LEAD		4.65	1500.000	2100.00000	50.00000		1200.0	µg/g		D
ES6-94-01 PB	LEAD		4.65	1500.000	2200.00000	50.00000		1400.0	µg/g		
ES6-94-01 SB	ANTIMONY		96.94	15.50000	16.00000	5.00000		10.0	µg/g		
ES6-94-01 SB	ANTIMONY		96.94	15.50000	46.10000	5.00000		612.0	µg/g		D
ES6-94-01 SE	SELENIUM		16.37	.4490000	2.71000	5.00000	LT	0.0	µg/g		
ES6-94-01 SE	SELENIUM		16.37	.4490000	2.30000	5.00000	LT	0.0	µg/g		D
ES6-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		D
ES6-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ES6-94-01 V	VANADIUM		0.00	7.880000	56.60000	50.00000		97.4	µg/g		D
ES6-94-01 V	VANADIUM		0.00	7.880000	56.60000	50.00000		97.4	µg/g		
ES6-94-01 ZN	ZINC		15.38	843.0000	492.00000	50.00000		-702.0	µg/g		D
ES6-94-01 ZN	ZINC		15.38	843.0000	574.00000	50.00000		-538.0	µg/g		
ES7-94-01 AG	SILVER		4.68	.8030000	3.34000	5.00000	LT	0.0	µg/g		D
ES7-94-01 AG	SILVER		4.68	.8030000	3.50000	5.00000	LT	0.0	µg/g		
ES7-94-01 AL	ALUMINUM		5.10	4870.000	6300.00000	200.00000		715.0	µg/g		D
ES7-94-01 AL	ALUMINUM		5.10	4870.000	6630.00000	200.00000		880.0	µg/g		
ES7-94-01 AS	ARSENIC		6.57	12.10000	11.00000	2.50000		-44.0	µg/g		
ES7-94-01 AS	ARSENIC		6.57	12.10000	10.30000	2.50000		-72.0	µg/g		D
ES7-94-01 BA	BARIUM		0.30	123.0000	330.00000	200.00000		103.5	µg/g		D
ES7-94-01 BA	BARIUM		0.30	123.0000	329.00000	200.00000		103.0	µg/g		
ES7-94-01 BE	BERYLLIUM		0.18	.4270000	5.62000	5.00000	LT	0.0	µg/g		D
ES7-94-01 BE	BERYLLIUM		0.18	.4270000	5.63000	5.00000	LT	0.0	µg/g		
ES7-94-01 CA	CALCIUM		18.18	66000.00	84000.0000	0.00000		0.0	µg/g		D
ES7-94-01 CA	CALCIUM		18.18	66000.00	70000.0000	0.00000		0.0	µg/g		
ES7-94-01 CD	CADMIUM		3.99	1.200000	5.63000	5.00000	LT	0.0	µg/g		D
ES7-94-01 CD	CADMIUM		3.99	1.200000	5.41000	5.00000	LT	0.0	µg/g		
ES7-94-01 CO	COBALT		0.20	2.500000	49.30000	50.00000	LT	0.0	µg/g		D
ES7-94-01 CO	COBALT		0.20	2.500000	49.40000	50.00000	LT	0.0	µg/g		
ES7-94-01 CR	CHROMIUM		7.19	11.70000	32.20000	20.00000		102.5	µg/g		D
ES7-94-01 CR	CHROMIUM		7.19	11.70000	34.60000	20.00000		114.5	µg/g		
ES7-94-01 CU	COPPER		4.73	12.30000	39.20000	25.00000		107.6	µg/g		D
ES7-94-01 CU	COPPER		4.73	12.30000	41.10000	25.00000		115.2	µg/g		
ES7-94-01 FE	IRON		5.18	6130.000	7340.00000	100.00000		1210.0	µg/g		D
ES7-94-01 FE	IRON		5.18	6130.000	7730.00000	100.00000		1600.0	µg/g		
ES7-94-01 HG	MERCURY		3.69	.0500000	0.50600	0.50000	LT	0.0	µg/g		
ES7-94-01 HG	MERCURY		3.69	.0500000	0.52500	0.50000	LT	0.0	µg/g		D
ES7-94-01 K	POTASSIUM		4.47	1510.000	1970.00000	0.00000		0.0	µg/g		D
ES7-94-01 K	POTASSIUM		4.47	1510.000	2060.00000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **METALS**											
ES7-94-01 MG	MAGNESIUM		0.84	4950.000	5940.00000	0.00000		0.0	µg/g		D
ES7-94-01 MG	MAGNESIUM		0.84	4950.000	5990.00000	0.00000		0.0	µg/g		
ES7-94-01 MN	MANGANESE		5.02	157.0000	233.00000	50.00000		152.0	µg/g		D
ES7-94-01 MN	MANGANESE		5.02	157.0000	245.00000	50.00000		176.0	µg/g		
ES7-94-01 NA	SODIUM		1.57	105.0000	126.00000	0.00000		0.0	µg/g		D
ES7-94-01 NA	SODIUM		1.57	105.0000	128.00000	0.00000		0.0	µg/g		
ES7-94-01 NI	NICKEL		1.00	4.660000	49.80000	50.00000		90.3	µg/g		D
ES7-94-01 NI	NICKEL		1.00	4.660000	50.30000	50.00000		91.3	µg/g		
ES7-94-01 PB	LEAD		0.00	70.90000	138.00000	50.00000		134.2	µg/g		D
ES7-94-01 PB	LEAD		0.00	70.90000	138.00000	50.00000		134.2	µg/g		
ES7-94-01 SB	ANTIMONY		11.97	1.390000	4.87000	5.00000		69.6	µg/g		
ES7-94-01 SB	ANTIMONY		11.97	1.390000	4.32000	5.00000		58.6	µg/g		D
ES7-94-01 SE	SELENIUM		14.80	.4490000	3.12000	5.00000	LT	0.0	µg/g		
ES7-94-01 SE	SELENIUM		14.80	.4490000	2.69000	5.00000	LT	0.0	µg/g		D
ES7-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		D
ES7-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ES7-94-01 V	VANADIUM		1.55	9.280000	57.80000	50.00000		97.0	µg/g		D
ES7-94-01 V	VANADIUM		1.55	9.280000	58.70000	50.00000		98.8	µg/g		
ES7-94-01 ZN	ZINC		4.57	52.70000	107.00000	50.00000		108.6	µg/g		D
ES7-94-01 ZN	ZINC		4.57	52.70000	112.00000	50.00000		118.6	µg/g		
ES8-94-03 AG	SILVER		0.82	.8030000	3.69000	5.00000	LT	0.0	µg/g		
ES8-94-03 AG	SILVER		0.82	.8030000	3.66000	5.00000	LT	0.0	µg/g		D
ES8-94-03 AL	ALUMINUM		37.37	7460.000	7210.00000	200.00000		-125.0	µg/g		
ES8-94-03 AL	ALUMINUM		37.37	7460.000	4940.00000	200.00000		-1260.0	µg/g		D
ES8-94-03 AS	ARSENIC		102.56	19.80000	68.00000	2.50000		1928.0	µg/g		
ES8-94-03 AS	ARSENIC		102.56	19.80000	21.90000	2.50000		84.0	µg/g		D
ES8-94-03 BA	BARIUM		12.92	118.0000	346.00000	200.00000		114.0	µg/g		
ES8-94-03 BA	BARIUM		12.92	118.0000	304.00000	200.00000		93.0	µg/g		D
ES8-94-03 BE	BERYLLIUM		3.42	.4270000	5.94000	5.00000	LT	0.0	µg/g		
ES8-94-03 BE	BERYLLIUM		3.42	.4270000	5.74000	5.00000	LT	0.0	µg/g		D
ES8-94-03 CA	CALCIUM		10.17	36200.00	37200.0000	0.00000		0.0	µg/g		
ES8-94-03 CA	CALCIUM		10.17	36200.00	33600.0000	0.00000		0.0	µg/g		D
ES8-94-03 CD	CADMIUM		13.23	1.530000	6.61000	5.00000		101.6	µg/g		
ES8-94-03 CD	CADMIUM		13.23	1.530000	5.79000	5.00000		85.2	µg/g		D
ES8-94-03 CO	COBALT		1.52	3.900000	53.20000	50.00000		98.6	µg/g		
ES8-94-03 CO	COBALT		1.52	3.900000	52.40000	50.00000		97.0	µg/g		D
ES8-94-03 CR	CHROMIUM		0.47	18.70000	42.50000	20.00000		119.0	µg/g		
ES8-94-03 CR	CHROMIUM		0.47	18.70000	42.70000	20.00000		120.0	µg/g		D
ES8-94-03 CU	COPPER		25.85	62.00000	98.70000	25.00000		146.8	µg/g		
ES8-94-03 CU	COPPER		25.85	62.00000	128.00000	25.00000		264.0	µg/g		D
ES8-94-03 FE	IRON		63.54	11300.00	16000.0000	100.00000		4700.0	µg/g		
ES8-94-03 FE	IRON		63.54	11300.00	30900.0000	100.00000		19600.0	µg/g		D
ES8-94-03 HG	MERCURY		9.11	.0500000	0.52800	0.50000	LT	0.0	µg/g		
ES8-94-03 HG	MERCURY		9.11	.0500000	0.48200	0.50000	LT	0.0	µg/g		D
ES8-94-03 K	POTASSIUM		30.40	2290.000	1590.00000	0.00000		0.0	µg/g		D
ES8-94-03 K	POTASSIUM		30.40	2290.000	2160.00000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ES8-94-03 MG	MAGNESIUM		34.68	5320.000	3670.00000	0.00000		0.0	µg/g	D
ES8-94-03 MG	MAGNESIUM		34.68	5320.000	5210.00000	0.00000		0.0	µg/g	
ES8-94-03 MN	MANGANESE		8.59	305.0000	323.00000	50.00000		36.0	µg/g	D
ES8-94-03 MN	MANGANESE		8.59	305.0000	352.00000	50.00000		94.0	µg/g	
ES8-94-03 NA	SODIUM		33.74	129.0000	101.00000	0.00000		0.0	µg/g	D
ES8-94-03 NA	SODIUM		33.74	129.0000	142.00000	0.00000		0.0	µg/g	
ES8-94-03 NI	NICKEL		17.40	8.930000	70.60000	50.00000		123.3	µg/g	D
ES8-94-03 NI	NICKEL		17.40	8.930000	59.30000	50.00000		100.7	µg/g	
ES8-94-03 PB	LEAD		20.44	91.80000	123.00000	50.00000		62.4	µg/g	D
ES8-94-03 PB	LEAD		20.44	91.80000	151.00000	50.00000		118.4	µg/g	
ES8-94-03 SB	ANTIMONY		8.73	5.520000	9.92000	5.00000		88.0	µg/g	
ES8-94-03 SB	ANTIMONY		8.73	5.520000	9.09000	5.00000		71.4	µg/g	D
ES8-94-03 SE	SELENIUM		62.50	.4490000	3.36000	5.00000	LT	0.0	µg/g	
ES8-94-03 SE	SELENIUM		62.50	.4490000	1.76000	5.00000	LT	0.0	µg/g	D
ES8-94-03 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g	D
ES8-94-03 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g	
ES8-94-03 V	VANADIUM		3.41	12.50000	57.70000	50.00000		90.4	µg/g	D
ES8-94-03 V	VANADIUM		3.41	12.50000	59.70000	50.00000		94.4	µg/g	
ES8-94-03 ZN	ZINC		26.46	136.0000	141.00000	50.00000		10.0	µg/g	D
ES8-94-03 ZN	ZINC		26.46	136.0000	184.00000	50.00000		96.0	µg/g	
ES9-94-01 AG	SILVER		0.95	.8030000	4.21000	5.00000	LT	0.0	µg/g	D
ES9-94-01 AG	SILVER		0.95	.8030000	4.25000	5.00000	LT	0.0	µg/g	DD
ES9-94-01 AL	ALUMINUM		10.27	8820.000	8130.00000	200.00000		-345.0	µg/g	D
ES9-94-01 AL	ALUMINUM		10.27	8820.000	9010.00000	200.00000		95.0	µg/g	DD
ES9-94-01 AS	ARSENIC		10.72	4.980000	7.57000	2.50000		103.6	µg/g	D
ES9-94-01 AS	ARSENIC		10.72	4.980000	6.80000	2.50000		72.8	µg/g	DD
ES9-94-01 BA	BARIUM		7.50	722.0000	802.00000	200.00000		40.0	µg/g	D
ES9-94-01 BA	BARIUM		7.50	722.0000	744.00000	200.00000		11.0	µg/g	DD
ES9-94-01 BE	BERYLLIUM		0.50	.4270000	5.97000	5.00000	LT	0.0	µg/g	D
ES9-94-01 BE	BERYLLIUM		0.50	.4270000	5.94000	5.00000	LT	0.0	µg/g	DD
ES9-94-01 CA	CALCIUM		70.59	33100.00	36800.0000	0.00000		0.0	µg/g	D
ES9-94-01 CA	CALCIUM		70.59	33100.00	17600.0000	0.00000		0.0	µg/g	DD
ES9-94-01 CD	CADMIUM		11.91	38.00000	34.70000	5.00000		-66.0	µg/g	D
ES9-94-01 CD	CADMIUM		11.91	38.00000	30.80000	5.00000		-144.0	µg/g	DD
ES9-94-01 CO	COBALT		0.19	3.320000	53.60000	50.00000		100.6	µg/g	D
ES9-94-01 CO	COBALT		0.19	3.320000	53.50000	50.00000		100.4	µg/g	DD
ES9-94-01 CR	CHROMIUM		0.69	62.80000	43.60000	20.00000		-96.0	µg/g	D
ES9-94-01 CR	CHROMIUM		0.69	62.80000	43.90000	20.00000		-94.5	µg/g	DD
ES9-94-01 CU	COPPER		10.97	736.0000	644.00000	25.00000		-368.0	µg/g	D
ES9-94-01 CU	COPPER		10.97	736.0000	577.00000	25.00000		-636.0	µg/g	DD
ES9-94-01 FE	IRON		3.57	12800.00	9630.00000	100.00000		-3170.0	µg/g	D
ES9-94-01 FE	IRON		3.57	12800.00	9980.00000	100.00000		-2820.0	µg/g	DD
ES9-94-01 HG	MERCURY		2.47	.0685000	0.57400	0.50000		101.1	µg/g	D
ES9-94-01 HG	MERCURY		2.47	.0685000	0.56000	0.50000		98.3	µg/g	DD
ES9-94-01 K	POTASSIUM		8.86	2120.000	2050.00000	0.00000		0.0	µg/g	D
ES9-94-01 K	POTASSIUM		8.86	2120.000	2240.00000	0.00000		0.0	µg/g	DD
ES9-94-01 MG	MAGNESIUM		7.28	6120.000	5270.00000	0.00000		0.0	µg/g	D

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(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ES9-94-01 MG	MAGNESIUM		7.28	6120.000	4900.00000	0.00000			0.0 µg/g		DD
ES9-94-01 MN	MANGANESE		7.80	223.0000	253.00000	50.00000			60.0 µg/g		D
ES9-94-01 MN	MANGANESE		7.80	223.0000	234.00000	50.00000			22.0 µg/g		DD
ES9-94-01 NA	SODIUM		22.06	122.0000	121.00000	0.00000			0.0 µg/g		D
ES9-94-01 NA	SODIUM		22.06	122.0000	151.00000	0.00000			0.0 µg/g		DD
ES9-94-01 NI	NICKEL		7.19	22.40000	70.60000	50.00000			96.4 µg/g		D
ES9-94-01 NI	NICKEL		7.19	22.40000	65.70000	50.00000			86.6 µg/g		DD
ES9-94-01 PB	LEAD		20.69	1700.000	1600.00000	50.00000			-200.0 µg/g		D
ES9-94-01 PB	LEAD		20.69	1700.000	1300.00000	50.00000			-800.0 µg/g		DD
ES9-94-01 SB	ANTIMONY		4.14	33.50000	27.10000	5.00000			-128.0 µg/g		D
ES9-94-01 SB	ANTIMONY		4.14	33.50000	26.00000	5.00000			-150.0 µg/g		DD
ES9-94-01 SE	SELENIUM		8.37	.4490000	3.36000	5.00000	LT		0.0 µg/g		D
ES9-94-01 SE	SELENIUM		8.37	.4490000	3.09000	5.00000	LT		0.0 µg/g		DD
ES9-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000			0.0 µg/g		D
ES9-94-01 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000			0.0 µg/g		DD
ES9-94-01 V	VANADIUM		4.37	12.10000	60.40000	50.00000			96.6 µg/g		D
ES9-94-01 V	VANADIUM		4.37	12.10000	63.10000	50.00000			102.0 µg/g		DD
ES9-94-01 ZN	ZINC		10.03	840.0000	796.00000	50.00000			-88.0 µg/g		D
ES9-94-01 ZN	ZINC		10.03	840.0000	720.00000	50.00000			-240.0 µg/g		DD
ESA-94-02 AG	SILVER		0.96	.8030000	4.18000	5.00000	LT		0.0 µg/g		
ESA-94-02 AG	SILVER		0.96	.8030000	4.14000	5.00000	LT		0.0 µg/g		D
ESA-94-02 AL	ALUMINUM		7.80	4110.000	3730.00000	200.00000			-190.0 µg/g		
ESA-94-02 AL	ALUMINUM		7.80	4110.000	3450.00000	200.00000			-330.0 µg/g		D
ESA-94-02 AS	ARSENIC		6.00	3.780000	6.14000	2.50000			94.4 µg/g		
ESA-94-02 AS	ARSENIC		6.00	3.780000	6.52000	2.50000			109.6 µg/g		D
ESA-94-02 BA	BARIUM		0.00	46.00000	266.00000	200.00000			110.0 µg/g		
ESA-94-02 BA	BARIUM		0.00	46.00000	266.00000	200.00000			110.0 µg/g		D
ESA-94-02 BE	BERYLLIUM		0.52	.4270000	5.70000	5.00000	LT		0.0 µg/g		
ESA-94-02 BE	BERYLLIUM		0.52	.4270000	5.73000	5.00000	LT		0.0 µg/g		D
ESA-94-02 CA	CALCIUM		2.34	24900.00	25900.0000	0.00000			0.0 µg/g		
ESA-94-02 CA	CALCIUM		2.34	24900.00	25300.0000	0.00000			0.0 µg/g		D
ESA-94-02 CD	CADMIUM		0.39	1.200000	5.16000	5.00000	LT		0.0 µg/g		
ESA-94-02 CD	CADMIUM		0.39	1.200000	5.18000	5.00000	LT		0.0 µg/g		D
ESA-94-02 CO	COBALT		0.38	2.500000	52.40000	50.00000	LT		0.0 µg/g		
ESA-94-02 CO	COBALT		0.38	2.500000	52.20000	50.00000	LT		0.0 µg/g		D
ESA-94-02 CR	CHROMIUM		3.72	7.960000	27.40000	20.00000			97.2 µg/g		
ESA-94-02 CR	CHROMIUM		3.72	7.960000	26.40000	20.00000			92.2 µg/g		D
ESA-94-02 CU	COPPER		4.62	9.180000	33.80000	25.00000			98.5 µg/g		
ESA-94-02 CU	COPPER		4.62	9.180000	35.40000	25.00000			104.9 µg/g		D
ESA-94-02 FE	IRON		6.53	7860.000	6640.00000	100.00000			-1220.0 µg/g		
ESA-94-02 FE	IRON		6.53	7860.000	6220.00000	100.00000			-1640.0 µg/g		D
ESA-94-02 HG	MERCURY		0.00	.0500000	0.52700	0.50000	LT		0.0 µg/g		
ESA-94-02 HG	MERCURY		0.00	.0500000	0.52700	0.50000	LT		0.0 µg/g		D
ESA-94-02 K	POTASSIUM		5.50	891.0000	878.00000	0.00000			0.0 µg/g		
ESA-94-02 K	POTASSIUM		5.50	891.0000	831.00000	0.00000			0.0 µg/g		D

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(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**											
ESA-94-02 MG	MAGNESIUM		6.92	3650.000	3740.00000	0.00000		0.0	µg/g		
ESA-94-02 MG	MAGNESIUM		6.92	3650.000	3490.00000	0.00000		0.0	µg/g		D
ESA-94-02 MN	MANGANESE		4.65	103.0000	154.00000	50.00000		102.0	µg/g		
ESA-94-02 MN	MANGANESE		4.65	103.0000	147.00000	50.00000		88.0	µg/g		D
ESA-94-02 NA	SODIUM		6.39	113.0000	106.00000	0.00000		0.0	µg/g		
ESA-94-02 NA	SODIUM		6.39	113.0000	113.00000	0.00000		0.0	µg/g		D
ESA-94-02 NI	NICKEL		2.32	5.150000	51.10000	50.00000		91.9	µg/g		
ESA-94-02 NI	NICKEL		2.32	5.150000	52.30000	50.00000		94.3	µg/g		D
ESA-94-02 PB	LEAD		3.54	8.110000	58.20000	50.00000		100.2	µg/g		
ESA-94-02 PB	LEAD		3.54	8.110000	60.30000	50.00000		104.4	µg/g		D
ESA-94-02 SB	ANTIMONY		2.87	1.000000	4.24000	5.00000	LT	0.0	µg/g		
ESA-94-02 SB	ANTIMONY		2.87	1.000000	4.12000	5.00000	LT	0.0	µg/g		D
ESA-94-02 SE	SELENIUM		2.22	.4490000	3.65000	5.00000	LT	0.0	µg/g		
ESA-94-02 SE	SELENIUM		2.22	.4490000	3.57000	5.00000	LT	0.0	µg/g		D
ESA-94-02 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ESA-94-02 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		D
ESA-94-02 V	VANADIUM		1.68	10.90000	60.00000	50.00000		98.2	µg/g		
ESA-94-02 V	VANADIUM		1.68	10.90000	59.00000	50.00000		96.2	µg/g		D
ESA-94-02 ZN	ZINC		1.13	41.10000	88.20000	50.00000		94.2	µg/g		
ESA-94-02 ZN	ZINC		1.13	41.10000	89.20000	50.00000		96.2	µg/g		D
ESB-94-11 AG	SILVER		129.90	.8030000	4.40000	5.00000	LT	0.0	µg/g		
ESB-94-11 AG	SILVER		129.90	.8030000	0.93500	5.00000	LT	0.0	µg/g		D
ESB-94-11 AL	ALUMINUM		26.02	2330.000	2140.00000	200.00000		-95.0	µg/g		
ESB-94-11 AL	ALUMINUM		26.02	2330.000	2780.00000	200.00000		225.0	µg/g		D
ESB-94-11 AS	ARSENIC		12.65	6.160000	8.32000	2.50000		86.4	µg/g		
ESB-94-11 AS	ARSENIC		12.65	6.160000	7.33000	2.50000		46.8	µg/g		D
ESB-94-11 BA	BARIUM		5.28	17.10000	60.80000	200.00000		21.9	µg/g		
ESB-94-11 BA	BARIUM		5.28	17.10000	64.10000	200.00000		23.5	µg/g		D
ESB-94-11 BE	BERYLLIUM		1.57	.5640000	1.26000	5.00000		13.9	µg/g		
ESB-94-11 BE	BERYLLIUM		1.57	.5640000	1.28000	5.00000		14.3	µg/g		D
ESB-94-11 CA	CALCIUM		4.26	24800.00	23000.0000	0.00000		0.0	µg/g		
ESB-94-11 CA	CALCIUM		4.26	24800.00	24000.0000	0.00000		0.0	µg/g		D
ESB-94-11 CD	CADMIUM		0.19	1.200000	5.29000	5.00000	LT	0.0	µg/g		
ESB-94-11 CD	CADMIUM		0.19	1.200000	5.30000	5.00000	LT	0.0	µg/g		D
ESB-94-11 CO	COBALT		2.47	4.850000	12.00000	50.00000		14.3	µg/g		
ESB-94-11 CO	COBALT		2.47	4.850000	12.30000	50.00000		14.9	µg/g		D
ESB-94-11 CR	CHROMIUM		13.32	3.450000	7.29000	20.00000		19.2	µg/g		
ESB-94-11 CR	CHROMIUM		13.32	3.450000	8.33000	20.00000		24.4	µg/g		D
ESB-94-11 CU	COPPER		3.61	10.70000	7.34000	25.00000		-13.4	µg/g		
ESB-94-11 CU	COPPER		3.61	10.70000	7.61000	25.00000		-12.4	µg/g		D
ESB-94-11 FE	IRON		17.49	2920.000	2870.00000	100.00000		-50.0	µg/g		
ESB-94-11 FE	IRON		17.49	2920.000	3420.00000	100.00000		500.0	µg/g		D
ESB-94-11 HG	MERCURY		3.22	.0500000	0.51900	0.50000	LT	0.0	µg/g		
ESB-94-11 HG	MERCURY		3.22	.0500000	0.53600	0.50000	LT	0.0	µg/g		D
ESB-94-11 K	POTASSIUM		11.58	577.0000	488.00000	0.00000		0.0	µg/g		
ESB-94-11 K	POTASSIUM		11.58	577.0000	548.00000	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ESB-94-11 MG	MAGNESIUM		15.18	2230.000	1400.00000	0.00000		0.0	µg/g		
ESB-94-11 MG	MAGNESIUM		15.18	2230.000	1630.00000	0.00000		0.0	µg/g	D	
ESB-94-11 MN	MANGANESE		12.89	54.10000	65.30000	50.00000		22.4	µg/g		
ESB-94-11 MN	MANGANESE		12.89	54.10000	74.30000	50.00000		40.4	µg/g	D	
ESB-94-11 NA	SODIUM		22.36	168.0000	147.00000	0.00000		0.0	µg/g		
ESB-94-11 NA	SODIUM		22.36	168.0000	184.00000	0.00000		0.0	µg/g	D	
ESB-94-11 NI	NICKEL		0.73	3.380000	13.70000	50.00000		20.6	µg/g		I
ESB-94-11 NI	NICKEL		0.73	3.380000	13.80000	50.00000		20.8	µg/g	D	I
ESB-94-11 PB	LEAD		2.64	7.440000	11.50000	50.00000	LT	0.0	µg/g		
ESB-94-11 PB	LEAD		2.64	7.440000	11.20000	50.00000	LT	0.0	µg/g	D	
ESB-94-11 SB	ANTIMONY		3.03	1.000000	4.23000	5.00000	LT	0.0	µg/g		
ESB-94-11 SB	ANTIMONY		3.03	1.000000	4.36000	5.00000	LT	0.0	µg/g	D	
ESB-94-11 SE	SELENIUM		3.72	.4490000	1.32000	5.00000	LT	0.0	µg/g		
ESB-94-11 SE	SELENIUM		3.72	.4490000	1.37000	5.00000	LT	0.0	µg/g	D	
ESB-94-11 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g		
ESB-94-11 TL	THALLIUM	LT	0.00	.0000000	34.30000	0.00000		0.0	µg/g	D	
ESB-94-11 V	VANADIUM		10.60	3.990000	13.40000	50.00000		18.8	µg/g		
ESB-94-11 V	VANADIUM		10.60	3.990000	14.90000	50.00000		21.8	µg/g	D	
ESB-94-11 ZN	ZINC		9.78	11.00000	21.40000	50.00000		20.8	µg/g		
ESB-94-11 ZN	ZINC		9.78	11.00000	23.60000	50.00000		25.2	µg/g	D	
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-09 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g		
ES1-94-09 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g	D	
ES1-94-09 ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	T	
ES1-94-09 ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	TD	
ES1-94-09 AENSLF	ALPHA-ENDOSULFAN		113.15	.0010000	0.08870	0.07000	LT	0.0	µg/g		
ES1-94-09 AENSLF	ALPHA-ENDOSULFAN		113.15	.0010000	0.02460	0.07000	LT	0.0	µg/g	D	
ES1-94-09 ALDRN	ALDRIN		113.52	.0014000	0.08230	0.06000	LT	0.0	µg/g		
ES1-94-09 ALDRN	ALDRIN		113.52	.0014000	0.02270	0.06000	LT	0.0	µg/g	D	
ES1-94-09 BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		
ES1-94-09 BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g	D	
ES1-94-09 BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		
ES1-94-09 BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g	D	
ES1-94-09 CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.60000		0.0	µg/g		
ES1-94-09 CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.60000		0.0	µg/g	D	
ES1-94-09 DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		
ES1-94-09 DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g	D	
ES1-94-09 DLDRN	DIELDRIN		109.85	.0016000	0.08730	0.08000	LT	0.0	µg/g		
ES1-94-09 DLDRN	DIELDRIN		109.85	.0016000	0.02540	0.08000	LT	0.0	µg/g	D	
ES1-94-09 ENDRN	ENDRIN		112.24	.0065000	0.03700	0.04000	LT	0.0	µg/g		
ES1-94-09 ENDRN	ENDRIN		112.24	.0065000	0.01040	0.04000	LT	0.0	µg/g	D	
ES1-94-09 ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ES1-94-09 ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ES1-94-09 ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ES1-94-09 ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ES1-94-09 ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-09	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ES1-94-09	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	T	
ES1-94-09	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	TD	
ES1-94-09	HPCL HEPTACHLOR		110.58	.0022000	0.07850	0.08000	LT	0.0	µg/g		
ES1-94-09	HPCL HEPTACHLOR		110.58	.0022000	0.02260	0.08000	LT	0.0	µg/g	D	
ES1-94-09	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		
ES1-94-09	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g	D	
ES1-94-09	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		
ES1-94-09	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g	D	
ES1-94-09	LIN LINDANE		111.51	.0010000	0.08590	0.08000	LT	0.0	µg/g		
ES1-94-09	LIN LINDANE		111.51	.0010000	0.02440	0.08000	LT	0.0	µg/g	D	
ES1-94-09	MEXCL METHOXYCHLOR		111.68	.0359000	0.84700	0.80000	LT	0.0	µg/g		
ES1-94-09	MEXCL METHOXYCHLOR		111.68	.0359000	0.24000	0.80000	LT	0.0	µg/g	D	
ES1-94-09	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES1-94-09	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g	D	
ES1-94-09	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES1-94-09	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES1-94-09	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES1-94-09	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES1-94-09	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES1-94-09	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES1-94-09	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES1-94-09	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES1-94-09	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	T	
ES1-94-09	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	TD	
ES1-94-09	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g		
ES1-94-09	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g	D	
ES1-94-09	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ES1-94-09	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ES1-94-09	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ES1-94-09	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		105.98	.0069600	0.09600	0.08000		111.3	µg/g		
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		105.98	.0069600	0.02950	0.08000		28.2	µg/g	D	
ES1-94-09	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000		0.0	µg/g		
ES1-94-09	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000		0.0	µg/g	D	
ES2-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.02800	0.00000		0.0	µg/g		
ES2-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.02800	0.00000		0.0	µg/g	D	
ES2-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.04000	0.00000		0.0	µg/g	T	
ES2-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.04000	0.00000		0.0	µg/g	TD	
ES2-94-01	AENSLFALPHA-ENDOSULFAN		35.05	.0100000	0.05700	0.07000	LT	0.0	µg/g		
ES2-94-01	AENSLFALPHA-ENDOSULFAN		35.05	.0100000	0.04000	0.07000	LT	0.0	µg/g	D	
ES2-94-01	ALDRN ALDRIN		23.16	.0140000	0.05300	0.06000	LT	0.0	µg/g		
ES2-94-01	ALDRN ALDRIN		23.16	.0140000	0.04200	0.06000	LT	0.0	µg/g	D	
ES2-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.07700	0.00000		0.0	µg/g		
ES2-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.07700	0.00000		0.0	µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **PESTICIDES/PCBS**											
ES2-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00700	0.00000		0.0	µg/g		
ES2-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00700	0.00000		0.0	µg/g		D
ES2-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g		
ES2-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g		D
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.08500	0.00000		0.0	µg/g		
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.08500	0.00000		0.0	µg/g		D
ES2-94-01	DLDRN DIELDRIN		41.27	.2700000	0.38000	0.08000		137.5	µg/g		
ES2-94-01	DLDRN DIELDRIN		41.27	.2700000	0.25000	0.08000		-25.0	µg/g		D
ES2-94-01	ENDRN ENDRIN		40.44	.0810000	0.11000	0.04000		72.5	µg/g		7
ES2-94-01	ENDRN ENDRIN		40.44	.0810000	0.07300	0.04000		-20.0	µg/g		D7
ES2-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00500	0.00000		0.0	µg/g		T
ES2-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00500	0.00000		0.0	µg/g		TD
ES2-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00500	0.00000		0.0	µg/g		T
ES2-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00500	0.00000		0.0	µg/g		TD
ES2-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00500	0.00000		0.0	µg/g		T
ES2-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00500	0.00000		0.0	µg/g		TD
ES2-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.04000	0.00000		0.0	µg/g		T
ES2-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.04000	0.00000		0.0	µg/g		TD
ES2-94-01	HPCL HEPTACHLOR		27.10	.0220000	0.08800	0.08000	LT	0.0	µg/g		
ES2-94-01	HPCL HEPTACHLOR		27.10	.0220000	0.06700	0.08000	LT	0.0	µg/g		D
ES2-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.01300	0.00000		0.0	µg/g		
ES2-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.01300	0.00000		0.0	µg/g		D
ES2-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.03000	0.00000		0.0	µg/g		
ES2-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.03000	0.00000		0.0	µg/g		D
ES2-94-01	LIN LINDANE		30.09	.0100000	0.06500	0.08000	LT	0.0	µg/g		
ES2-94-01	LIN LINDANE		30.09	.0100000	0.04800	0.08000	LT	0.0	µg/g		D
ES2-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.36000	0.80000		0.0	µg/g		
ES2-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.36000	0.80000		0.0	µg/g		D
ES2-94-01	PCB016 PCB 1016	LT	0.00	.0000000	1.00000	0.00000		0.0	µg/g		
ES2-94-01	PCB016 PCB 1016	LT	0.00	.0000000	1.00000	0.00000		0.0	µg/g		D
ES2-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		T
ES2-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		TD
ES2-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		T
ES2-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		TD
ES2-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		T
ES2-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		TD
ES2-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		T
ES2-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	1.00000	0.00000		0.0	µg/g		TD
ES2-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.48000	0.00000		0.0	µg/g		T
ES2-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.48000	0.00000		0.0	µg/g		TD
ES2-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		
ES2-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		D
ES2-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.02700	0.00000		0.0	µg/g		
ES2-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.02700	0.00000		0.0	µg/g		D
ES2-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.02700	0.00000		0.0	µg/g		
ES2-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.02700	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES2-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		75.00	.0710000	0.11000	0.08000		48.8	µg/g		
ES2-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		75.00	.0710000	0.05000	0.08000		-26.3	µg/g		D
ES2-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	2.30000	0.00000		0.0	µg/g		
ES2-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	2.30000	0.00000		0.0	µg/g		D
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g		
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g		D
ES3-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		T
ES3-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		TD
ES3-94-01	AENSLF ALPHA-ENDOSULFAN		14.90	.0010000	0.05900	0.07000	LT	0.0	µg/g		
ES3-94-01	AENSLF ALPHA-ENDOSULFAN		14.90	.0010000	0.06850	0.07000	LT	0.0	µg/g		D
ES3-94-01	ALDRN ALDRIN		15.78	.0014000	0.05780	0.06000	LT	0.0	µg/g		
ES3-94-01	ALDRN ALDRIN		15.78	.0014000	0.06770	0.06000	LT	0.0	µg/g		D
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		D
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		D
ES3-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g		
ES3-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g		D
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		D
ES3-94-01	DLDRN DIELDRIN		12.64	.0016000	0.05410	0.08000	LT	0.0	µg/g		
ES3-94-01	DLDRN DIELDRIN		12.64	.0016000	0.06140	0.08000	LT	0.0	µg/g		D
ES3-94-01	ENDRN ENDRIN		9.01	.0065000	0.02120	0.04000	LT	0.0	µg/g		7
ES3-94-01	ENDRN ENDRIN		9.01	.0065000	0.02320	0.04000	LT	0.0	µg/g		D7
ES3-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		T
ES3-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		TD
ES3-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		T
ES3-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		TD
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		T
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		TD
ES3-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		T
ES3-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		TD
ES3-94-01	HPCL HEPTACHLOR		9.21	.0022000	0.04560	0.08000	LT	0.0	µg/g		
ES3-94-01	HPCL HEPTACHLOR		9.21	.0022000	0.05000	0.08000	LT	0.0	µg/g		D
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		D
ES3-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		
ES3-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		D
ES3-94-01	LIN LINDANE		15.45	.0010000	0.06270	0.08000	LT	0.0	µg/g		
ES3-94-01	LIN LINDANE		15.45	.0010000	0.07320	0.08000	LT	0.0	µg/g		D
ES3-94-01	MEXCL METHOXYCHLOR		14.42	.0359000	0.43100	0.80000	LT	0.0	µg/g		
ES3-94-01	MEXCL METHOXYCHLOR		14.42	.0359000	0.49800	0.80000	LT	0.0	µg/g		D
ES3-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES3-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		D
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		T
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		TD
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		T

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**												
ES3-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES3-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ES3-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES3-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ES3-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES3-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g		T
ES3-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g		TD
ES3-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		
ES3-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		D
ES3-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES3-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ES3-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES3-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ES3-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		7.82	.0035000	0.05160	0.08000	LT		0.0 µg/g		
ES3-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		7.82	.0035000	0.05580	0.08000	LT		0.0 µg/g		D
ES3-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ES3-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		D
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		D
ES4-94-01	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		T
ES4-94-01	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		TD
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN		37.56	.0010000	0.05320	0.07000	LT		0.0 µg/g		
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN		37.56	.0010000	0.07780	0.07000	LT		0.0 µg/g		D
ES4-94-01	ALDRN	ALDRIN		36.98	.0014000	0.05400	0.06000	LT		0.0 µg/g		
ES4-94-01	ALDRN	ALDRIN		36.98	.0014000	0.07850	0.06000	LT		0.0 µg/g		D
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		D
ES4-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		
ES4-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		D
ES4-94-01	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g		
ES4-94-01	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g		D
ES4-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g		
ES4-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g		D
ES4-94-01	DLDRN	DIELDRIN		36.38	.0016000	0.04880	0.08000	LT		0.0 µg/g		
ES4-94-01	DLDRN	DIELDRIN		36.38	.0016000	0.07050	0.08000	LT		0.0 µg/g		D
ES4-94-01	ENDRN	ENDRIN		35.96	.0065000	0.01870	0.04000	LT		0.0 µg/g		7
ES4-94-01	ENDRN	ENDRIN		35.96	.0065000	0.02690	0.04000	LT		0.0 µg/g		D7
ES4-94-01	ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		T
ES4-94-01	ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		TD
ES4-94-01	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		T
ES4-94-01	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		TD
ES4-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		T
ES4-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		TD
ES4-94-01	GCLDA	GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		T
ES4-94-01	GCLDA	GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		TD

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID		Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**												
ES4-94-01	HPCL	HEPTACHLOR		26.45	.0022000	0.04330	0.08000	LT		0.0 µg/g		
ES4-94-01	HPCL	HEPTACHLOR		26.45	.0022000	0.05650	0.08000	LT		0.0 µg/g		D
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		D
ES4-94-01	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		
ES4-94-01	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		D
ES4-94-01	LIN	LINDANE		35.85	.0010000	0.05860	0.08000	LT		0.0 µg/g		
ES4-94-01	LIN	LINDANE		35.85	.0010000	0.08420	0.08000	LT		0.0 µg/g		D
ES4-94-01	MEXCL	METHOXYCHLOR		29.84	.0359000	0.40200	0.80000	LT		0.0 µg/g		
ES4-94-01	MEXCL	METHOXYCHLOR		29.84	.0359000	0.54300	0.80000	LT		0.0 µg/g		D
ES4-94-01	PCB016	PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES4-94-01	PCB016	PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g		T
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g		TD
ES4-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		
ES4-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		D
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		33.18	.0035000	0.04550	0.08000	LT		0.0 µg/g		
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		33.18	.0035000	0.06360	0.08000	LT		0.0 µg/g		D
ES4-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ES4-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		D
ES5-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		
ES5-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		D
ES5-94-02	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		T
ES5-94-02	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		TD
ES5-94-02	AENSLF	ALPHA-ENDOSULFAN		1.36	.0010000	0.05180	0.07000	LT		0.0 µg/g		
ES5-94-02	AENSLF	ALPHA-ENDOSULFAN		1.36	.0010000	0.05110	0.07000	LT		0.0 µg/g		D
ES5-94-02	ALDRN	ALDRIN		2.38	.0014000	0.04670	0.06000	LT		0.0 µg/g		
ES5-94-02	ALDRN	ALDRIN		2.38	.0014000	0.04560	0.06000	LT		0.0 µg/g		D
ES5-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		
ES5-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		D
ES5-94-02	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		
ES5-94-02	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		D
ES5-94-02	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g		
ES5-94-02	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES5-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		
ES5-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g	D	
ES5-94-02	DLDRN	DIELDRIN		0.40	.0016000	0.05030	0.08000	LT	0.0	µg/g		
ES5-94-02	DLDRN	DIELDRIN		0.40	.0016000	0.05010	0.08000	LT	0.0	µg/g	D	
ES5-94-02	ENDRN	ENDRIN		5.95	.0065000	0.01730	0.04000	LT	0.0	µg/g	7	N
ES5-94-02	ENDRN	ENDRIN		5.95	.0065000	0.01630	0.04000	LT	0.0	µg/g	D7	N
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00112	0.00000		0.0	µg/g	T	
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00116	0.00000		0.0	µg/g	TD	
ES5-94-02	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ES5-94-02	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ES5-94-02	GCLDA	GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	T	
ES5-94-02	GCLDA	GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	TD	
ES5-94-02	HPCL	HEPTACHLOR		1.22	.0022000	0.03300	0.08000	LT	0.0	µg/g	7	N
ES5-94-02	HPCL	HEPTACHLOR		1.22	.0022000	0.03260	0.08000	LT	0.0	µg/g	D7	N
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g	D	
ES5-94-02	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		
ES5-94-02	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g	D	
ES5-94-02	LIN	LINDANE		0.98	.0010000	0.05120	0.08000	LT	0.0	µg/g		
ES5-94-02	LIN	LINDANE		0.98	.0010000	0.05070	0.08000	LT	0.0	µg/g	D	
ES5-94-02	MEXCL	METHOXYCHLOR		3.51	.0359000	0.46400	0.80000	LT	0.0	µg/g		
ES5-94-02	MEXCL	METHOXYCHLOR		3.51	.0359000	0.44800	0.80000	LT	0.0	µg/g	D	
ES5-94-02	PCB016	PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES5-94-02	PCB016	PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g	D	
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	T	
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	TD	
ES5-94-02	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g		
ES5-94-02	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g	D	
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		3.40	.0035000	0.05080	0.08000	LT	0.0	µg/g		
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		3.40	.0035000	0.04910	0.08000	LT	0.0	µg/g	D	
ES5-94-02	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000		0.0	µg/g		
ES5-94-02	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000		0.0	µg/g	D	
ES6-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**											
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g		D
ES6-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		T
ES6-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		TD
ES6-94-01	AENSLF ALPHA-ENDOSULFAN		46.47	.0010000	0.07240	0.07000	LT	0.0	µg/g		
ES6-94-01	AENSLF ALPHA-ENDOSULFAN		46.47	.0010000	0.04510	0.07000	LT	0.0	µg/g		D
ES6-94-01	ALDRN ALDRIN		39.34	.0014000	0.07270	0.06000	LT	0.0	µg/g		
ES6-94-01	ALDRN ALDRIN		39.34	.0014000	0.04880	0.06000	LT	0.0	µg/g		D
ES6-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		
ES6-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		D
ES6-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		
ES6-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		D
ES6-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g		
ES6-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g		D
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		
ES6-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		D
ES6-94-01	DLDRN DIELDRIN		44.93	.0031400	0.06950	0.08000		83.0	µg/g		
ES6-94-01	DLDRN DIELDRIN		44.93	.0031400	0.04400	0.08000		51.1	µg/g		D
ES6-94-01	ENDRN ENDRIN		47.32	.0065000	0.03110	0.04000	LT	0.0	µg/g		
ES6-94-01	ENDRN ENDRIN		47.32	.0065000	0.01920	0.04000	LT	0.0	µg/g		D
ES6-94-01	ENDRN ENDRIN ALDEHYDE		39.34	.0005000	0.00098	0.00000	ND	0.0	µg/g		Z
ES6-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		TD
ES6-94-01	ENDRN ENDRIN KETONE		39.34	.0005000	0.00146	0.00000	ND	0.0	µg/g		Z
ES6-94-01	ENDRN ENDRIN KETONE		195.34	.0005000	0.00056	0.00000	ND	0.0	µg/g		ZD
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		T
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g		TD
ES6-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		T
ES6-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		TD
ES6-94-01	HPCL HEPTACHLOR		195.34	.0022000	0.04750	0.08000	LT	0.0	µg/g		
ES6-94-01	HPCL HEPTACHLOR		69.08	.0022000	0.03430	0.08000	LT	0.0	µg/g		D
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		D
ES6-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		
ES6-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		D
ES6-94-01	LIN LINDANE		69.08	.0010000	0.07050	0.08000	LT	0.0	µg/g		
ES6-94-01	LIN LINDANE		173.82	.0010000	0.04560	0.08000	LT	0.0	µg/g		D
ES6-94-01	MEXCL METHOXYCHLOR		173.82	.0359000	0.65100	0.80000	LT	0.0	µg/g		
ES6-94-01	MEXCL METHOXYCHLOR		144.09	.0359000	0.41600	0.80000	LT	0.0	µg/g		D
ES6-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES6-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		D
ES6-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		T
ES6-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		TD
ES6-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		T
ES6-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		TD
ES6-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		T
ES6-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g		TD

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **PESTICIDES/PCBS**											
ES6-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES6-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES6-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	T	
ES6-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	TD	
ES6-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		
ES6-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g	D	
ES6-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES6-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES6-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES6-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		144.09	.0035000	0.06760	0.08000	LT		0.0 µg/g		
ES6-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		128.38	.0035000	0.04250	0.08000	LT		0.0 µg/g	D	
ES6-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ES6-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g	D	
ES7-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		
ES7-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g	D	
ES7-94-01	ACLDA ALPHA CHLORDANE		128.38	.0128000	0.00927	0.00000			0.0 µg/g	Z	
ES7-94-01	ACLDA ALPHA CHLORDANE		152.37	.0128000	0.01030	0.00000			0.0 µg/g	ZD	
ES7-94-01	AENSLF ALPHA-ENDOSULFAN		152.37	.0010000	0.07620	0.07000	LT		0.0 µg/g		
ES7-94-01	AENSLF ALPHA-ENDOSULFAN		28.96	.0010000	0.05610	0.07000	LT		0.0 µg/g	D	
ES7-94-01	ALDRN ALDRIN		28.96	.0027300	0.07510	0.06000			120.6 µg/g		
ES7-94-01	ALDRN ALDRIN		104.39	.0027300	0.05560	0.06000			88.1 µg/g	D	
ES7-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		
ES7-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g	D	
ES7-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		
ES7-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g	D	
ES7-94-01	CLDAN CHLORDANE		104.39	.2540000	0.17700	0.00000			0.0 µg/g		
ES7-94-01	CLDAN CHLORDANE		92.21	.2540000	0.19600	0.00000			0.0 µg/g	D	
ES7-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g		
ES7-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g	D	
ES7-94-01	DLDRN DIELDRIN		92.21	.0026000	0.07230	0.08000			87.1 µg/g		
ES7-94-01	DLDRN DIELDRIN		31.47	.0026000	0.05370	0.08000			63.9 µg/g	D	
ES7-94-01	ENDRN ENDRIN		31.47	.0124000	0.03910	0.04000			66.8 µg/g		
ES7-94-01	ENDRN ENDRIN		175.22	.0124000	0.03150	0.04000			47.8 µg/g	D	
ES7-94-01	ENDRN ENDRIN ALDEHYDE		175.22	.0005000	0.00208	0.00000	ND		0.0 µg/g	Z	
ES7-94-01	ENDRN ENDRIN ALDEHYDE		77.75	.0005000	0.00136	0.00000	ND		0.0 µg/g	ZD	
ES7-94-01	ENDRN ENDRIN KETONE		77.75	.0005000	0.00309	0.00000	ND		0.0 µg/g	Z	
ES7-94-01	ENDRN ENDRIN KETONE		118.22	.0005000	0.00257	0.00000	ND		0.0 µg/g	ZD	
ES7-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	T	
ES7-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TD	
ES7-94-01	GCLDA GAMMA-CHLORDANE		118.22	.0139000	0.01000	0.00000			0.0 µg/g	Z	
ES7-94-01	GCLDA GAMMA-CHLORDANE		125.50	.0139000	0.01110	0.00000			0.0 µg/g	ZD	
ES7-94-01	HPCL HEPTACHLOR		125.50	.0022000	0.04850	0.08000	LT		0.0 µg/g		
ES7-94-01	HPCL HEPTACHLOR		61.06	.0022000	0.03880	0.08000	LT		0.0 µg/g	D	
ES7-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		
ES7-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES7-94-01	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		
ES7-94-01	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g	D	
ES7-94-01	LIN	LINDANE		61.06	.0010000	0.07290	0.08000	LT		0.0 µg/g		
ES7-94-01	LIN	LINDANE		168.31	.0010000	0.05480	0.08000	LT		0.0 µg/g	D	
ES7-94-01	MEXCL	METHOXYCHLOR		168.31	.0359000	0.63700	0.80000	LT		0.0 µg/g		
ES7-94-01	MEXCL	METHOXYCHLOR		197.44	.0359000	0.47300	0.80000	LT		0.0 µg/g	D	
ES7-94-01	PCB016	PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES7-94-01	PCB016	PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g	D	
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES7-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES7-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES7-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES7-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	T	
ES7-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	TD	
ES7-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		
ES7-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g	D	
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		197.44	.0027000	0.00305	0.00000	LT		0.0 µg/g		
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		25.04	.0035000	0.07100	0.08000	LT		0.0 µg/g		
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		25.04	.0035000	0.05520	0.08000	LT		0.0 µg/g	D	
ES7-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ES7-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g	D	
ES8-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		
ES8-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g	D	
ES8-94-03	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	T	
ES8-94-03	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TD	
ES8-94-03	AENSLF	ALPHA-ENDOSULFAN		22.59	.0010000	0.04830	0.07000	LT		0.0 µg/g		
ES8-94-03	AENSLF	ALPHA-ENDOSULFAN		22.59	.0010000	0.06060	0.07000	LT		0.0 µg/g	D	
ES8-94-03	ALDRN	ALDRIN		21.79	.0025700	0.04620	0.06000			72.7 µg/g		
ES8-94-03	ALDRN	ALDRIN		21.79	.0025700	0.05750	0.06000			91.6 µg/g	D	
ES8-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		
ES8-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g	D	
ES8-94-03	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		
ES8-94-03	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g	D	
ES8-94-03	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g		
ES8-94-03	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g	D	
ES8-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g		
ES8-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g	D	
ES8-94-03	DLDRN	DIELDRIN		25.00	.0016000	0.04760	0.08000	LT		0.0 µg/g		
ES8-94-03	DLDRN	DIELDRIN		25.00	.0016000	0.06120	0.08000	LT		0.0 µg/g	D	
ES8-94-03	ENDRN	ENDRIN		28.57	.0065000	0.01710	0.04000	LT		0.0 µg/g	7	N

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**											
ES8-94-03	ENDRN ENDRIN		28.57	.0065000	0.02280	0.04000	LT		0.0 µg/g	D7	N
ES8-94-03	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	T	
ES8-94-03	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00054	0.00000			0.0 µg/g	TD	
ES8-94-03	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	T	
ES8-94-03	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TD	
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	T	
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TD	
ES8-94-03	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	T	
ES8-94-03	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TD	
ES8-94-03	HPCL HEPTACHLOR		13.37	.0022000	0.03350	0.08000	LT		0.0 µg/g	7	N
ES8-94-03	HPCL HEPTACHLOR		13.37	.0022000	0.03830	0.08000	LT		0.0 µg/g	D7	N
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		
ES8-94-03	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g	D	
ES8-94-03	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		
ES8-94-03	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g	D	
ES8-94-03	LIN LINDANE		19.68	.0010000	0.05130	0.08000	LT		0.0 µg/g		
ES8-94-03	LIN LINDANE		19.68	.0010000	0.06250	0.08000	LT		0.0 µg/g	D	
ES8-94-03	MEXCL METHOXYCHLOR		31.06	.0359000	0.42700	0.80000	LT		0.0 µg/g		
ES8-94-03	MEXCL METHOXYCHLOR		31.06	.0359000	0.58400	0.80000	LT		0.0 µg/g	D	
ES8-94-03	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES8-94-03	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g	D	
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES8-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES8-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES8-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	T	
ES8-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	T	
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	TD	
ES8-94-03	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		
ES8-94-03	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g	D	
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		24.79	.0035000	0.04700	0.08000	LT		0.0 µg/g		
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		24.79	.0035000	0.06030	0.08000	LT		0.0 µg/g	D	
ES8-94-03	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ES8-94-03	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g	D	
ES9-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g	D	
ES9-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g	DD	
ES9-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TD	
ES9-94-01	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TDD	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **PESTICIDES/PCBS**											
ES9-94-01	AENSLF ALPHA-ENDOSULFAN		7.25	.0010000	0.07710	0.07000	LT		0.0 µg/g	D	
ES9-94-01	AENSLF ALPHA-ENDOSULFAN		7.25	.0010000	0.08290	0.07000	LT		0.0 µg/g	DD	
ES9-94-01	ALDRN ALDRIN		7.82	.0014000	0.07500	0.06000	LT		0.0 µg/g	D	
ES9-94-01	ALDRN ALDRIN		7.82	.0014000	0.08110	0.06000	LT		0.0 µg/g	DD	
ES9-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g	D	
ES9-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g	DD	
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g	D	
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g	DD	
ES9-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g	D	
ES9-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g	DD	
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g	D	
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g	DD	
ES9-94-01	DLDRN DIELDRIN		7.51	.0016000	0.07300	0.08000	LT		0.0 µg/g	D	
ES9-94-01	DLDRN DIELDRIN		7.51	.0016000	0.07870	0.08000	LT		0.0 µg/g	DD	
ES9-94-01	ENDRN ENDRIN		5.52	.0065000	0.03170	0.04000	LT		0.0 µg/g	D	
ES9-94-01	ENDRN ENDRIN		5.52	.0065000	0.03350	0.04000	LT		0.0 µg/g	DD	
ES9-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TD	
ES9-94-01	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TDD	
ES9-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00166	0.00000			0.0 µg/g	TD	
ES9-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00204	0.00000			0.0 µg/g	TDD	
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TD	
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TDD	
ES9-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TD	
ES9-94-01	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TDD	
ES9-94-01	HPCL HEPTACHLOR		6.02	.0022000	0.07740	0.08000	LT		0.0 µg/g	D	
ES9-94-01	HPCL HEPTACHLOR		6.02	.0022000	0.08220	0.08000	LT		0.0 µg/g	DD	
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g	D	
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g	DD	
ES9-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g	D	
ES9-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g	DD	
ES9-94-01	LIN LINDANE		8.01	.0010000	0.07550	0.08000	LT		0.0 µg/g	D	
ES9-94-01	LIN LINDANE		8.01	.0010000	0.08180	0.08000	LT		0.0 µg/g	DD	
ES9-94-01	MEXCL METHOXYCHLOR		10.51	.0359000	0.67600	0.80000	LT		0.0 µg/g	D	
ES9-94-01	MEXCL METHOXYCHLOR		10.51	.0359000	0.75100	0.80000	LT		0.0 µg/g	DD	
ES9-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g	D	
ES9-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g	DD	
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TDD	
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TDD	
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TDD	
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TD	
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g	TDD	
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	TD	
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g	TDD	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES9-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g	D	
ES9-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g	DD	
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	DD	
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	D	
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g	DD	
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.31	.0035000	0.07460	0.08000	LT		0.0 µg/g	D	
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.31	.0035000	0.07290	0.08000	LT		0.0 µg/g	DD	
ES9-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g	D	
ES9-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g	DD	
ESA-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		
ESA-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g	D	
ESA-94-02	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	T	
ESA-94-02	ACLDA	ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TD	
ESA-94-02	AENSLF	ALPHA-ENDOSULFAN		11.40	.0010000	0.08530	0.07000	LT		0.0 µg/g		
ESA-94-02	AENSLF	ALPHA-ENDOSULFAN		11.40	.0010000	0.07610	0.07000	LT		0.0 µg/g	D	
ESA-94-02	ALDRN	ALDRIN		6.35	.0014000	0.07800	0.06000	LT		0.0 µg/g		
ESA-94-02	ALDRN	ALDRIN		6.35	.0014000	0.07320	0.06000	LT		0.0 µg/g	D	
ESA-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g		
ESA-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000			0.0 µg/g	D	
ESA-94-02	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g		
ESA-94-02	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000			0.0 µg/g	D	
ESA-94-02	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g		
ESA-94-02	CLDAN	CHLORDANE	LT	0.00	.0000000	0.06840	0.00000			0.0 µg/g	D	
ESA-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g		
ESA-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000			0.0 µg/g	D	
ESA-94-02	DLDRN	DIELDRIN		7.01	.0197000	0.08560	0.08000			82.4 µg/g		
ESA-94-02	DLDRN	DIELDRIN		7.01	.0197000	0.07980	0.08000			75.1 µg/g	D	
ESA-94-02	ENDRN	ENDRIN		10.46	.0065000	0.03320	0.04000	LT		0.0 µg/g		
ESA-94-02	ENDRN	ENDRIN		10.46	.0065000	0.02990	0.04000	LT		0.0 µg/g	D	
ESA-94-02	ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00330	0.00000			0.0 µg/g	T	
ESA-94-02	ENDRN	ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00323	0.00000			0.0 µg/g	TD	
ESA-94-02	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00342	0.00000			0.0 µg/g	T	
ESA-94-02	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.00340	0.00000			0.0 µg/g	TD	
ESA-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	T	
ESA-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g	TD	
ESA-94-02	GCLDA	GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	T	
ESA-94-02	GCLDA	GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g	TD	
ESA-94-02	HPCL	HEPTACHLOR		5.40	.0022000	0.07610	0.08000	LT		0.0 µg/g		
ESA-94-02	HPCL	HEPTACHLOR		5.40	.0022000	0.07210	0.08000	LT		0.0 µg/g	D	
ESA-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		
ESA-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g	D	
ESA-94-02	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		
ESA-94-02	ISODR	ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g	D	
ESA-94-02	LIN	LINDANE		2.45	.0010000	0.07860	0.08000	LT		0.0 µg/g		
ESA-94-02	LIN	LINDANE		2.45	.0010000	0.07670	0.08000	LT		0.0 µg/g	D	
ESA-94-02	MEXCL	METHOXYCHLOR		10.13	.0359000	0.74700	0.80000	LT		0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **PESTICIDES/PCBS**											
ESA-94-02	MEXCL METHOXYCHLOR		10.13	.0359000	0.67500	0.80000	LT	0.0	µg/g	D	
ESA-94-02	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ESA-94-02	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g	D	
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	T	
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	TD	
ESA-94-02	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g		
ESA-94-02	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g	D	
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		9.58	.0035000	0.06890	0.08000	LT	0.0	µg/g		
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		9.58	.0035000	0.06260	0.08000	LT	0.0	µg/g	D	
ESA-94-02	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000		0.0	µg/g		
ESA-94-02	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000		0.0	µg/g	D	
ESB-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g		
ESB-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000		0.0	µg/g	D	
ESB-94-07	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g		
ESB-94-07	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	TD	
ESB-94-07	AENSLF ALPHA-ENDOSULFAN		3.55	.0010000	0.06090	0.07000	LT	0.0	µg/g		
ESB-94-07	AENSLF ALPHA-ENDOSULFAN		3.55	.0010000	0.06310	0.07000	LT	0.0	µg/g	D	
ESB-94-07	ALDRN ALDRIN		5.37	.0056500	0.06520	0.06000		99.3	µg/g		
ESB-94-07	ALDRN ALDRIN		5.37	.0056500	0.06880	0.06000		105.3	µg/g	D	
ESB-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		
ESB-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g	D	
ESB-94-07	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		
ESB-94-07	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g	D	
ESB-94-07	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g		
ESB-94-07	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g	D	
ESB-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		
ESB-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g	D	
ESB-94-07	DLDRN DIELDRIN		3.46	.0016000	0.05960	0.08000	LT	0.0	µg/g		
ESB-94-07	DLDRN DIELDRIN		3.46	.0016000	0.06170	0.08000	LT	0.0	µg/g	D	
ESB-94-07	ENDRN ENDRIN		3.09	.0065000	0.02550	0.04000	LT	0.0	µg/g		
ESB-94-07	ENDRN ENDRIN		3.09	.0065000	0.02630	0.04000	LT	0.0	µg/g	D	
ESB-94-07	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ESB-94-07	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-07	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		T
ESB-94-07	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		TD
ESB-94-07	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		T
ESB-94-07	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000			0.0 µg/g		TD
ESB-94-07	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		T
ESB-94-07	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		TD
ESB-94-07	HPCL HEPTACHLOR		5.64	.0022000	0.05510	0.08000	LT		0.0 µg/g		
ESB-94-07	HPCL HEPTACHLOR		5.64	.0022000	0.05830	0.08000	LT		0.0 µg/g		D
ESB-94-07	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		
ESB-94-07	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000			0.0 µg/g		D
ESB-94-07	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		
ESB-94-07	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000			0.0 µg/g		D
ESB-94-07	LIN LINDANE		6.85	.0010000	0.06060	0.08000	LT		0.0 µg/g		
ESB-94-07	LIN LINDANE		6.85	.0010000	0.06490	0.08000	LT		0.0 µg/g		D
ESB-94-07	MEXCL METHOXYCHLOR		13.45	.0359000	0.47600	0.80000	LT		0.0 µg/g		
ESB-94-07	MEXCL METHOXYCHLOR		13.45	.0359000	0.41600	0.80000	LT		0.0 µg/g		D
ESB-94-07	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ESB-94-07	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ESB-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ESB-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ESB-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ESB-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ESB-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ESB-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ESB-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		T
ESB-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000			0.0 µg/g		TD
ESB-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g		T
ESB-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000			0.0 µg/g		TD
ESB-94-07	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		
ESB-94-07	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000			0.0 µg/g		D
ESB-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ESB-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ESB-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		
ESB-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		1.34	.0066700	0.05990	0.08000			66.5 µg/g		
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		1.34	.0066700	0.05910	0.08000			65.5 µg/g		D
ESB-94-07	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ESB-94-07	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		D
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00280	0.00000			0.0 µg/g		D
ESB-94-11	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		T
ESB-94-11	ACLDA ALPHA CHLORDANE	ND	0.00	.0000000	0.00400	0.00000			0.0 µg/g		TD
ESB-94-11	AENSLF ALPHA-ENDOSULFAN		1.74	.0010000	0.11600	0.07000	LT		0.0 µg/g		
ESB-94-11	AENSLF ALPHA-ENDOSULFAN		1.74	.0010000	0.11400	0.07000	LT		0.0 µg/g		D
ESB-94-11	ALDRN ALDRIN		3.81	.0014000	0.10700	0.06000	LT		0.0 µg/g		
ESB-94-11	ALDRN ALDRIN		3.81	.0014000	0.10300	0.06000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ESB-94-11	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g		
ESB-94-11	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00770	0.00000		0.0	µg/g	D	
ESB-94-11	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g		
ESB-94-11	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	0.00070	0.00000		0.0	µg/g	D	
ESB-94-11	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g		
ESB-94-11	CLDAN CHLORDANE	LT	0.00	.0000000	0.06840	0.00000		0.0	µg/g	D	
ESB-94-11	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g		
ESB-94-11	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.00850	0.00000		0.0	µg/g	D	
ESB-94-11	DLDRN DIELDRIN		5.66	.0016000	0.10900	0.08000	LT	0.0	µg/g		
ESB-94-11	DLDRN DIELDRIN		5.66	.0016000	0.10300	0.08000	LT	0.0	µg/g	D	
ESB-94-11	ENDRN ENDRIN		2.27	.0065000	0.04790	0.04000	LT	0.0	µg/g		
ESB-94-11	ENDRN ENDRIN		2.27	.0065000	0.04900	0.04000	LT	0.0	µg/g	D	
ESB-94-11	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ESB-94-11	ENDRN ENDRIN ALDEHYDE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ESB-94-11	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ESB-94-11	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	T	
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	ND	0.00	.0000000	0.00050	0.00000		0.0	µg/g	TD	
ESB-94-11	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	T	
ESB-94-11	GCLDA GAMMA-CHLORDANE	ND	0.00	.0000000	0.00400	0.00000		0.0	µg/g	TD	
ESB-94-11	HPCL HEPTACHLOR		2.64	.0022000	0.11500	0.08000	LT	0.0	µg/g		
ESB-94-11	HPCL HEPTACHLOR		2.64	.0022000	0.11200	0.08000	LT	0.0	µg/g	D	
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g		
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.00130	0.00000		0.0	µg/g	D	
ESB-94-11	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g		
ESB-94-11	ISODR ISODRIN	LT	0.00	.0000000	0.00300	0.00000		0.0	µg/g	D	
ESB-94-11	LIN LINDANE		5.61	.0010000	0.11000	0.08000	LT	0.0	µg/g		
ESB-94-11	LIN LINDANE		5.61	.0010000	0.10400	0.08000	LT	0.0	µg/g	D	
ESB-94-11	MEXCL METHOXYCHLOR		1.69	.0359000	0.88200	0.80000	LT	0.0	µg/g		
ESB-94-11	MEXCL METHOXYCHLOR		1.69	.0359000	0.89700	0.80000	LT	0.0	µg/g	D	
ESB-94-11	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ESB-94-11	PCB016 PCB 1016	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g	D	
ESB-94-11	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESB-94-11	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESB-94-11	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESB-94-11	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESB-94-11	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESB-94-11	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESB-94-11	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	T	
ESB-94-11	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.10000	0.00000		0.0	µg/g	TD	
ESB-94-11	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	T	
ESB-94-11	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.04790	0.00000		0.0	µg/g	TD	
ESB-94-11	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g		
ESB-94-11	PCB260 PCB 1260	LT	0.00	.0000000	0.04790	0.00000		0.0	µg/g	D	
ESB-94-11	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	0.00270	0.00000		0.0	µg/g		
ESB-94-11	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	0.00270	0.00000		0.0	µg/g	D	
ESB-94-11	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	0.00270	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-11	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.00270	0.00000			0.0 µg/g		D
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.21	.0035000	0.09150	0.08000	LT		0.0 µg/g		
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		2.21	.0035000	0.08950	0.08000	LT		0.0 µg/g		D
ESB-94-11	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		
ESB-94-11	TXPHE TOXAPHENE	LT	0.00	.0000000	0.22600	0.00000			0.0 µg/g		D
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES1-94-09	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES1-94-09	124TCB 1,2,4-TRICHLOROBENZENE		10.00	.2200000	7.60000	6.20000	LT		0.0 µg/g		
ES1-94-09	124TCB 1,2,4-TRICHLOROBENZENE		10.00	.2200000	8.40000	6.20000	LT		0.0 µg/g		D
ES1-94-09	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES1-94-09	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES1-94-09	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES1-94-09	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES1-94-09	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES1-94-09	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES1-94-09	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES1-94-09	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		RD
ES1-94-09	14DCLB 1,4-DICHLOROBENZENE		19.43	.0340000	7.90000	6.20000	LT		0.0 µg/g		
ES1-94-09	14DCLB 1,4-DICHLOROBENZENE		19.43	.0340000	9.60000	6.20000	LT		0.0 µg/g		D
ES1-94-09	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		
ES1-94-09	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		D
ES1-94-09	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		
ES1-94-09	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		D
ES1-94-09	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		
ES1-94-09	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		D
ES1-94-09	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES1-94-09	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES1-94-09	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES1-94-09	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES1-94-09	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		
ES1-94-09	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		D
ES1-94-09	24DNT 2,4-DINITROTOLUENE		0.00	1.400000	13.00000	6.20000	LT		0.0 µg/g		X
ES1-94-09	24DNT 2,4-DINITROTOLUENE		0.00	1.400000	13.00000	6.20000	LT		0.0 µg/g		DX
ES1-94-09	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES1-94-09	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES1-94-09	26DNT 2,6-DINITROTOLUENE		9.17	.3200000	0.52000	0.00000	LT		0.0 µg/g		
ES1-94-09	26DNT 2,6-DINITROTOLUENE		9.17	.3200000	0.57000	0.00000	LT		0.0 µg/g		D
ES1-94-09	2CLP 2-CHLOROPHENOL		10.96	.0550000	6.90000	6.20000	LT		0.0 µg/g		
ES1-94-09	2CLP 2-CHLOROPHENOL		10.96	.0550000	7.70000	6.20000	LT		0.0 µg/g		D
ES1-94-09	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES1-94-09	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES1-94-09	2MNAP 2-METHYLNAPHTHALENE		14.29	.1100000	0.13000	0.00000			0.0 µg/g		
ES1-94-09	2MNAP 2-METHYLNAPHTHALENE		14.29	.1100000	0.15000	0.00000			0.0 µg/g		D
ES1-94-09	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES1-94-09	2MP	2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		D
ES1-94-09	2NANIL	2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES1-94-09	2NANIL	2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		RD
ES1-94-09	2NP	2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		
ES1-94-09	2NP	2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		D
ES1-94-09	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		
ES1-94-09	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		D
ES1-94-09	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		
ES1-94-09	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		D
ES1-94-09	3NANIL	3-NITR[illegible]NILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES1-94-09	3NANIL	3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES1-94-09	3NT	3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g		
ES1-94-09	3NT	3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g		D
ES1-94-09	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g		
ES1-94-09	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g		D
ES1-94-09	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES1-94-09	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		D
ES1-94-09	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES1-94-09	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		RD
ES1-94-09	4CL3C	4-CHLORO-3-CRESOL		0.00	.9300000	13.00000	12.00000	LT		0.0 µg/g		
ES1-94-09	4CL3C	4-CHLORO-3-CRESOL		0.00	.9300000	13.00000	12.00000	LT		0.0 µg/g		D
ES1-94-09	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		
ES1-94-09	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		D
ES1-94-09	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES1-94-09	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES1-94-09	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES1-94-09	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		RD
ES1-94-09	4NP	4-NITROPHENOL		5.92	3.300000	8.70000	12.00000	LT		0.0 µg/g		
ES1-94-09	4NP	4-NITROPHENOL		5.92	3.300000	8.20000	12.00000	LT		0.0 µg/g		D
ES1-94-09	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES1-94-09	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES1-94-09	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		
ES1-94-09	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		D
ES1-94-09	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES1-94-09	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES1-94-09	ANAPN	ACENEPHTHENE		6.45	.0410000	7.50000	6.20000	LT		0.0 µg/g		
ES1-94-09	ANAPN	ACENEPHTHENE		6.45	.0410000	8.00000	6.20000	LT		0.0 µg/g		D
ES1-94-09	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		
ES1-94-09	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		D
ES1-94-09	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		R
ES1-94-09	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		RD
ES1-94-09	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		
ES1-94-09	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		D
ES1-94-09	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES1-94-09	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES1-94-09	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		
ES1-94-09	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		D
ES1-94-09	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		
ES1-94-09	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		D
ES1-94-09	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		
ES1-94-09	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		D
ES1-94-09	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES1-94-09	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES1-94-09	BAANT	BENZO [A] ANTHRACENE		6.45	.1300000	0.15000	0.00000			0.0 µg/g		
ES1-94-09	BAANT	BENZO [A] ANTHRACENE		6.45	.1300000	0.16000	0.00000			0.0 µg/g		D
ES1-94-09	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES1-94-09	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES1-94-09	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES1-94-09	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES1-94-09	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES1-94-09	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES1-94-09	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES1-94-09	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES1-94-09	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES1-94-09	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES1-94-09	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		R
ES1-94-09	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		RD
ES1-94-09	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES1-94-09	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		RD
ES1-94-09	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES1-94-09	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES1-94-09	BKFAN	BENZO [K] FLUORANTHENE		16.95	.2500000	0.27000	0.00000			0.0 µg/g		
ES1-94-09	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		D
ES1-94-09	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES1-94-09	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES1-94-09	CHRY	CHRYSENE		16.95	.2800000	0.32000	0.00000			0.0 µg/g		
ES1-94-09	CHRY	CHRYSENE		78.26	.2800000	0.32000	0.00000			0.0 µg/g		D
ES1-94-09	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000			0.0 µg/g		
ES1-94-09	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000			0.0 µg/g		D
ES1-94-09	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES1-94-09	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES1-94-09	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES1-94-09	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES1-94-09	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		
ES1-94-09	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		D
ES1-94-09	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		
ES1-94-09	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		D
ES1-94-09	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES1-94-09	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES1-94-09	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		
ES1-94-09	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES1-94-09	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		
ES1-94-09	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g	D	
ES1-94-09	DBCP	DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0	µg/g		
ES1-94-09	DBCP	DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0	µg/g	D	
ES1-94-09	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0	µg/g		
ES1-94-09	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0	µg/g	D	
ES1-94-09	DBZFU	DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0	µg/g		
ES1-94-09	DBZFU	DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0	µg/g	D	
ES1-94-09	DCPD	DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ES1-94-09	DCPD	DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g	D	
ES1-94-09	DDVP	VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0	µg/g		
ES1-94-09	DDVP	VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0	µg/g	D	
ES1-94-09	DEP	DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES1-94-09	DEP	DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g	D	
ES1-94-09	DITH	DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES1-94-09	DITH	DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	D	
ES1-94-09	DLDRN	DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		
ES1-94-09	DLDRN	DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g	D	
ES1-94-09	DMP	DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		
ES1-94-09	DMP	DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g	D	
ES1-94-09	DNBP	DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES1-94-09	DNBP	DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	D	
ES1-94-09	DNOP	DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0	µg/g		
ES1-94-09	DNOP	DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0	µg/g	D	
ES1-94-09	ENDRN	ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES1-94-09	ENDRN	ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	D	
ES1-94-09	ENDRN	ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		
ES1-94-09	ENDRN	ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	D	
ES1-94-09	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0	µg/g	R	
ES1-94-09	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0	µg/g	RD	
ES1-94-09	ESFSO4	ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		
ES1-94-09	ESFSO4	ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g	D	
ES1-94-09	FAMPH	FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000		0.0	µg/g	R	
ES1-94-09	FAMPH	FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000		0.0	µg/g	RD	
ES1-94-09	FANT	FLUORANTHENE		78.26	.1400000	0.14000	0.00000		0.0	µg/g		
ES1-94-09	FANT	FLUORANTHENE		192.37	.1400000	0.14000	0.00000		0.0	µg/g	D	
ES1-94-09	FLRENE	FLUORENE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES1-94-09	FLRENE	FLUORENE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	D	
ES1-94-09	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000		0.0	µg/g		
ES1-94-09	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000		0.0	µg/g	D	
ES1-94-09	HPCL	HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES1-94-09	HPCL	HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g	D	
ES1-94-09	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		
ES1-94-09	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g	D	
ES1-94-09	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g		
ES1-94-09	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g	D	
ES1-94-09	ISODR	ISODRIN	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**												
ES1-94-09	ISODR	ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES1-94-09	ISOPHR	ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ES1-94-09	ISOPHR	ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ES1-94-09	KEP	KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES1-94-09	KEP	KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		RD
ES1-94-09	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES1-94-09	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES1-94-09	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ES1-94-09	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ES1-94-09	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ES1-94-09	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D
ES1-94-09	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES1-94-09	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES1-94-09	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ES1-94-09	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ES1-94-09	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES1-94-09	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES1-94-09	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ES1-94-09	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ES1-94-09	NNDNP	N-NOTROSODI-NPROPYLAMINE		192.37	1.100000	7.20000	6.20000	LT		0.0 µg/g		
ES1-94-09	NNDNP	N-NOTROSODI-NPROPYLAMINE		141.67	1.100000	8.20000	6.20000	LT		0.0 µg/g		D
ES1-94-09	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ES1-94-09	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ES1-94-09	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ES1-94-09	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ES1-94-09	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES1-94-09	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES1-94-09	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES1-94-09	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		RD
ES1-94-09	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES1-94-09	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		RD
ES1-94-09	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES1-94-09	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		RD
ES1-94-09	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES1-94-09	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		RD
ES1-94-09	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES1-94-09	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		RD
ES1-94-09	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		
ES1-94-09	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		D
ES1-94-09	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		
ES1-94-09	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		D
ES1-94-09	PCP	PENTACHLOROPHENOL		141.67	.7600000	1.40000	6.20000	LT		0.0 µg/g		
ES1-94-09	PCP	PENTACHLOROPHENOL		112.20	.7600000	1.60000	6.20000	LT		0.0 µg/g		D
ES1-94-09	PHANT	PHENANTHRENE		112.20	.4200000	0.45000	0.00000			0.0 µg/g		
ES1-94-09	PHANT	PHENANTHRENE		184.92	.4200000	0.47000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	PHENO PHENOL		184.92	.0520000	12.00000	12.00000	LT	0.0	µg/g		
ES1-94-09	PHENO PHENOL		8.70	.0520000	12.00000	12.00000	LT	0.0	µg/g		D
ES1-94-09	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g		
ES1-94-09	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g		D
ES1-94-09	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g		
ES1-94-09	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g		D
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES1-94-09	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g		D
ES1-94-09	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g		
ES1-94-09	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g		D
ES1-94-09	PYR PYRENE		8.70	.4000000	11.00000	6.20000		171.0	µg/g		X
ES1-94-09	PYR PYRENE		28.57	.4000000	12.00000	6.20000		187.1	µg/g		DX
ES1-94-09	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g		
ES1-94-09	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g		D
ES1-94-09	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g		
ES1-94-09	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g		D
ES2-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES2-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.00	.0000000	10.00000	6.20000		0.0	µg/g		
ES2-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.00	.0000000	10.00000	6.20000		0.0	µg/g		D
ES2-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES2-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		
ES2-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		D
ES2-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES2-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	30.00000	0.00000		0.0	µg/g		R
ES2-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	30.00000	0.00000		0.0	µg/g		DR
ES2-94-01	14DCLB 1,4-DICHLOROBENZENE		28.57	2.000000	9.00000	12.00000	LT	0.0	µg/g		
ES2-94-01	14DCLB 1,4-DICHLOROBENZENE		11.76	2.000000	8.00000	12.00000	LT	0.0	µg/g		D
ES2-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		
ES2-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		D
ES2-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES2-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES2-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES2-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES2-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	200.00000	0.00000		0.0	µg/g		
ES2-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	200.00000	0.00000		0.0	µg/g		D
ES2-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	200.00000	0.00000		0.0	µg/g		
ES2-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	200.00000	0.00000		0.0	µg/g		D
ES2-94-01	24DNT 2,4-DINITROTOLUENE	LT	0.00	.0000000	70.00000	6.20000		0.0	µg/g		
ES2-94-01	24DNT 2,4-DINITROTOLUENE	LT	0.00	.0000000	70.00000	6.20000		0.0	µg/g		D
ES2-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		
ES2-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES2-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	20.00000	0.00000			0.0 µg/g		
ES2-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	20.00000	0.00000			0.0 µg/g		D
ES2-94-01	2CLP	2-CHLOROPHENOL		11.76	3.000000	9.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	2CLP	2-CHLOROPHENOL		35.29	3.000000	7.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	0.00	.0000000	10.00000	0.00000			0.0 µg/g		
ES2-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	0.00	.0000000	10.00000	0.00000			0.0 µg/g		D
ES2-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES2-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES2-94-01	2MP	2-METHYLPHENOL	LT	0.00	.0000000	5.00000	0.00000			0.0 µg/g		
ES2-94-01	2MP	2-METHYLPHENOL	LT	0.00	.0000000	5.00000	0.00000			0.0 µg/g		D
ES2-94-01	2NANIL	2-NITROANILINE	ND	0.00	.0000000	200.00000	0.00000			0.0 µg/g		R
ES2-94-01	2NANIL	2-NITROANILINE	ND	0.00	.0000000	200.00000	0.00000			0.0 µg/g		DR
ES2-94-01	2NP	2-NITROPHENOL	LT	0.00	.0000000	60.00000	0.00000			0.0 µg/g		
ES2-94-01	2NP	2-NITROPHENOL	LT	0.00	.0000000	60.00000	0.00000			0.0 µg/g		D
ES2-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	80.00000	0.00000			0.0 µg/g		
ES2-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	80.00000	0.00000			0.0 µg/g		D
ES2-94-01	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	80.00000	0.00000			0.0 µg/g		
ES2-94-01	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	80.00000	0.00000			0.0 µg/g		D
ES2-94-01	3NANIL	3-NITROANILINE	LT	0.00	.0000000	200.00000	0.00000			0.0 µg/g		
ES2-94-01	3NANIL	3-NITROANILINE	LT	0.00	.0000000	200.00000	0.00000			0.0 µg/g		D
ES2-94-01	3NT	3-NITROTOLUENE	LT	0.00	.0000000	20.00000	0.00000			0.0 µg/g		
ES2-94-01	3NT	3-NITROTOLUENE	LT	0.00	.0000000	20.00000	0.00000			0.0 µg/g		D
ES2-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	40.00000	0.00000			0.0 µg/g		
ES2-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	40.00000	0.00000			0.0 µg/g		D
ES2-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES2-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES2-94-01	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	30.00000	0.00000			0.0 µg/g		R
ES2-94-01	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	30.00000	0.00000			0.0 µg/g		DR
ES2-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	0.00	.0000000	50.00000	1.20000			0.0 µg/g		
ES2-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	0.00	.0000000	50.00000	1.20000			0.0 µg/g		D
ES2-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	8.00000	0.00000			0.0 µg/g		
ES2-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	8.00000	0.00000			0.0 µg/g		D
ES2-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	10.00000	0.00000			0.0 µg/g		
ES2-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	10.00000	0.00000			0.0 µg/g		D
ES2-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	200.00000	0.00000			0.0 µg/g		R
ES2-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	200.00000	0.00000			0.0 µg/g		DR
ES2-94-01	4NP	4-NITROPHENOL	LT	0.00	.0000000	200.00000	12.00000			0.0 µg/g		
ES2-94-01	4NP	4-NITROPHENOL	LT	0.00	.0000000	200.00000	12.00000			0.0 µg/g		D
ES2-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	60.00000	0.00000			0.0 µg/g		
ES2-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	60.00000	0.00000			0.0 µg/g		D
ES2-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	20.00000	0.00000			0.0 µg/g		
ES2-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	20.00000	0.00000			0.0 µg/g		D
ES2-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	60.00000	0.00000			0.0 µg/g		
ES2-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	60.00000	0.00000			0.0 µg/g		D
ES2-94-01	ANAPN	ACENEPHTHENE		35.29	2.000000	10.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	ANAPN	ACENEPHTHENE		85.71	2.000000	8.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	ANIL ANILINE	ND	0.00	.0000000	6.00000	0.00000		0.0	µg/g		R
ES2-94-01	ANIL ANILINE	ND	0.00	.0000000	6.00000	0.00000		0.0	µg/g		DR
ES2-94-01	ANTRC ANTHRACENE	LT	0.00	.0000000	40.00000	0.00000		0.0	µg/g		
ES2-94-01	ANTRC ANTHRACENE	LT	0.00	.0000000	40.00000	0.00000		0.0	µg/g		D
ES2-94-01	ATZ ATRAZINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES2-94-01	ATZ ATRAZINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES2-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		
ES2-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		D
ES2-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	BAANT BENZO [A] ANTHRACENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES2-94-01	BAANT BENZO [A] ANTHRACENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	BAPYR BENZO [A] PYRENE	LT	0.00	.0000000	60.00000	0.00000		0.0	µg/g		
ES2-94-01	BAPYR BENZO [A] PYRENE	LT	0.00	.0000000	60.00000	0.00000		0.0	µg/g		D
ES2-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	60.00000	0.00000		0.0	µg/g		
ES2-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	60.00000	0.00000		0.0	µg/g		D
ES2-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	90.00000	0.00000		0.0	µg/g		
ES2-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	90.00000	0.00000		0.0	µg/g		D
ES2-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	100.00000	0.00000		0.0	µg/g		
ES2-94-01	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	100.00000	0.00000		0.0	µg/g		D
ES2-94-01	BENZID BENZIDINE	ND	0.00	.0000000	6.00000	0.00000		0.0	µg/g		R
ES2-94-01	BENZID BENZIDINE	ND	0.00	.0000000	6.00000	0.00000		0.0	µg/g		DR
ES2-94-01	BENZO BENZOIC ACID	ND	0.00	.0000000	200.00000	0.00000		0.0	µg/g		R
ES2-94-01	BENZO BENZOIC ACID	ND	0.00	.0000000	200.00000	0.00000		0.0	µg/g		DR
ES2-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	9.00000	0.00000		0.0	µg/g		
ES2-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	9.00000	0.00000		0.0	µg/g		D
ES2-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	0.00	.0000000	6.00000	0.00000		0.0	µg/g		
ES2-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	0.00	.0000000	6.00000	0.00000		0.0	µg/g		D
ES2-94-01	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES2-94-01	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	CHRY CHRYSENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		
ES2-94-01	CHRY CHRYSENE	LT	0.00	.0000000	2.00000	0.00000		0.0	µg/g		D
ES2-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	4.00000	0.00000		0.0	µg/g		
ES2-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	4.00000	0.00000		0.0	µg/g		D
ES2-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		
ES2-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	30.00000	0.00000		0.0	µg/g		D
ES2-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	90.00000	0.00000		0.0	µg/g		
ES2-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	90.00000	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**										
ES2-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	30.00000	0.00000		0.0 µg/g		
ES2-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	30.00000	0.00000		0.0 µg/g		D
ES2-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	5.00000	0.00000		0.0 µg/g		
ES2-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	5.00000	0.00000		0.0 µg/g		D
ES2-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	20.00000	0.00000		0.0 µg/g		
ES2-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	20.00000	0.00000		0.0 µg/g		D
ES2-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		
ES2-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		D
ES2-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	20.00000	0.00000		0.0 µg/g		
ES2-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	20.00000	0.00000		0.0 µg/g		D
ES2-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	4.00000	0.00000		0.0 µg/g		
ES2-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	4.00000	0.00000		0.0 µg/g		D
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	10.00000	0.00000		0.0 µg/g		
ES2-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	10.00000	0.00000		0.0 µg/g		D
ES2-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	20.00000	0.00000		0.0 µg/g		
ES2-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	20.00000	0.00000		0.0 µg/g		D
ES2-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	30.00000	0.00000		0.0 µg/g		
ES2-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	30.00000	0.00000		0.0 µg/g		D
ES2-94-01	DDVP VAPONA	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		
ES2-94-01	DDVP VAPONA	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		D
ES2-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	10.00000	0.00000		0.0 µg/g		
ES2-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	10.00000	0.00000		0.0 µg/g		D
ES2-94-01	DITH DITHIANE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		
ES2-94-01	DITH DITHIANE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		D
ES2-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	4.00000	0.00000		0.0 µg/g		
ES2-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	4.00000	0.00000		0.0 µg/g		D
ES2-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		
ES2-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		D
ES2-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	60.00000	0.00000		0.0 µg/g		
ES2-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	60.00000	0.00000		0.0 µg/g		D
ES2-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	10.00000	0.00000		0.0 µg/g		
ES2-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	10.00000	0.00000		0.0 µg/g		D
ES2-94-01	ENDRN ENDRIN	LT	0.00	.0000000	60.00000	0.00000		0.0 µg/g		
ES2-94-01	ENDRN ENDRIN	LT	0.00	.0000000	60.00000	0.00000		0.0 µg/g		D
ES2-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	90.00000	0.00000		0.0 µg/g		
ES2-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	90.00000	0.00000		0.0 µg/g		D
ES2-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	10.00000	0.00000		0.0 µg/g		R
ES2-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	10.00000	0.00000		0.0 µg/g		DR
ES2-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	60.00000	0.00000		0.0 µg/g		
ES2-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	60.00000	0.00000		0.0 µg/g		D
ES2-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	60.00000	0.00000		0.0 µg/g		R
ES2-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	60.00000	0.00000		0.0 µg/g		DR
ES2-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	2.00000	0.00000		0.0 µg/g		
ES2-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	2.00000	0.00000		0.0 µg/g		D
ES2-94-01	FLRENEFLUORENE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		
ES2-94-01	FLRENEFLUORENE	LT	0.00	.0000000	3.00000	0.00000		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES2-94-01	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	50.00000	0.00000		0.0	µg/g		
ES2-94-01	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	50.00000	0.00000		0.0	µg/g		D
ES2-94-01	HPCL	HEPTACHLOR	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		
ES2-94-01	HPCL	HEPTACHLOR	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		D
ES2-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	100.00000	0.00000		0.0	µg/g		
ES2-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	100.00000	0.00000		0.0	µg/g		D
ES2-94-01	ISODR	ISODRIN	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	ISODR	ISODRIN	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	ISOPHR	ISOPHORONE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	ISOPHR	ISOPHORONE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	KEP	KEPONE	ND	0.00	.0000000	60.00000	0.00000		0.0	µg/g		R
ES2-94-01	KEP	KEPONE	ND	0.00	.0000000	60.00000	0.00000		0.0	µg/g		DR
ES2-94-01	LIN	LINDANE	LT	0.00	.0000000	5.00000	0.00000		0.0	µg/g		
ES2-94-01	LIN	LINDANE	LT	0.00	.0000000	5.00000	0.00000		0.0	µg/g		D
ES2-94-01	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		
ES2-94-01	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		D
ES2-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	7.00000	0.00000		0.0	µg/g		
ES2-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	7.00000	0.00000		0.0	µg/g		D
ES2-94-01	MLTHN	MALATHION	LT	0.00	.0000000	9.00000	0.00000		0.0	µg/g		
ES2-94-01	MLTHN	MALATHION	LT	0.00	.0000000	9.00000	0.00000		0.0	µg/g		D
ES2-94-01	NAP	NAPHTHALENE	LT	0.00	.0000000	40.00000	0.00000		0.0	µg/g		
ES2-94-01	NAP	NAPHTHALENE	LT	0.00	.0000000	40.00000	0.00000		0.0	µg/g		D
ES2-94-01	NB	NITROBENZENE	LT	0.00	.0000000	90.00000	0.00000		0.0	µg/g		
ES2-94-01	NB	NITROBENZENE	LT	0.00	.0000000	90.00000	0.00000		0.0	µg/g		D
ES2-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	0.00	.0000000	60.00000	12.00000		0.0	µg/g		
ES2-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	0.00	.0000000	60.00000	12.00000		0.0	µg/g		D
ES2-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		
ES2-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	10.00000	0.00000		0.0	µg/g		D
ES2-94-01	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	4.00000	0.00000		0.0	µg/g		
ES2-94-01	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	4.00000	0.00000		0.0	µg/g		D
ES2-94-01	PCB016	PCB 1016	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		
ES2-94-01	PCB016	PCB 1016	LT	0.00	.0000000	20.00000	0.00000		0.0	µg/g		D
ES2-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		R
ES2-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		DR
ES2-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		R
ES2-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		DR
ES2-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		R
ES2-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		DR
ES2-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		R
ES2-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		DR
ES2-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		R
ES2-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	20.00000	0.00000		0.0	µg/g		DR
ES2-94-01	PCB260	PCB 1260	LT	0.00	.0000000	40.00000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**												
ES2-94-01	PCB260	PCB 1260	LT	0.00	.0000000	40.00000	0.00000			0.0 µg/g		D
ES2-94-01	PCB262	PCB 1262	LT	0.00	.0000000	300.00000	0.00000			0.0 µg/g		
ES2-94-01	PCB262	PCB 1262	LT	0.00	.0000000	300.00000	0.00000			0.0 µg/g		D
ES2-94-01	PCP	PENTACHLOROPHENOL	LT	0.00	.0000000	40.00000	6.20000			0.0 µg/g		
ES2-94-01	PCP	PENTACHLOROPHENOL	LT	0.00	.0000000	40.00000	6.20000			0.0 µg/g		D
ES2-94-01	PHANT	PHENANTHRENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		
ES2-94-01	PHANT	PHENANTHRENE	LT	0.00	.0000000	2.00000	0.00000			0.0 µg/g		D
ES2-94-01	PHENO	PHENOL		85.71	3.000000	20.00000	12.00000	LT		0.0 µg/g		
ES2-94-01	PHENO	PHENOL		66.67	3.000000	20.00000	12.00000	LT		0.0 µg/g		D
ES2-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES2-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES2-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES2-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES2-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	0.00	.0000000	5.00000	0.00000			0.0 µg/g		
ES2-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	0.00	.0000000	5.00000	0.00000			0.0 µg/g		D
ES2-94-01	PRTHN	PARATHION	LT	0.00	.0000000	80.00000	0.00000			0.0 µg/g		
ES2-94-01	PRTHN	PARATHION	LT	0.00	.0000000	80.00000	0.00000			0.0 µg/g		D
ES2-94-01	PYR	PYRENE		66.67	4.000000	10.00000	6.20000	LT		0.0 µg/g		
ES2-94-01	PYR	PYRENE		18.18	4.000000	10.00000	6.20000	LT		0.0 µg/g		D
ES2-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	50.00000	0.00000			0.0 µg/g		
ES2-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	50.00000	0.00000			0.0 µg/g		D
ES2-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	600.00000	0.00000			0.0 µg/g		
ES2-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	600.00000	0.00000			0.0 µg/g		D
ES3-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES3-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES3-94-01	124TCB	1,2,4-TRICHLOROBENZENE		18.18	.2200000	12.00000	6.20000	LT		0.0 µg/g		
ES3-94-01	124TCB	1,2,4-TRICHLOROBENZENE		2.15	.2200000	9.40000	6.20000	LT		0.0 µg/g		D
ES3-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES3-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES3-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES3-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES3-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES3-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES3-94-01	13DNB	1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES3-94-01	13DNB	1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		DR
ES3-94-01	14DCLB	1,4-DICHLOROBENZENE		2.15	.0340000	9.20000	6.20000	LT		0.0 µg/g		
ES3-94-01	14DCLB	1,4-DICHLOROBENZENE		1.42	.0340000	7.10000	6.20000	LT		0.0 µg/g		D
ES3-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		
ES3-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		D
ES3-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		
ES3-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		D
ES3-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		
ES3-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		D
ES3-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES3-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES3-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES3-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES3-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		
ES3-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		D
ES3-94-01	24DNT 2,4-DINITROTOLUENE		1.42	1.400000	7.00000	6.20000	LT		0.0 µg/g		
ES3-94-01	24DNT 2,4-DINITROTOLUENE		32.10	1.400000	6.80000	6.20000	LT		0.0 µg/g		D
ES3-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES3-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES3-94-01	2CLP 2-CHLOROPHENOL		32.10	.0550000	9.40000	6.20000	LT		0.0 µg/g		
ES3-94-01	2CLP 2-CHLOROPHENOL		74.19	.0550000	7.80000	6.20000	LT		0.0 µg/g		D
ES3-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES3-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES3-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES3-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES3-94-01	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		
ES3-94-01	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		D
ES3-94-01	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES3-94-01	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES3-94-01	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		
ES3-94-01	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		D
ES3-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		
ES3-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		D
ES3-94-01	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		
ES3-94-01	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		D
ES3-94-01	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES3-94-01	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES3-94-01	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g		
ES3-94-01	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g		D
ES3-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g		
ES3-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g		D
ES3-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES3-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		D
ES3-94-01	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES3-94-01	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		DR
ES3-94-01	4CL3C 4-CHLORO-3-CRESOL		74.19	.9300000	17.00000	1.20000	LT		0.0 µg/g		
ES3-94-01	4CL3C 4-CHLORO-3-CRESOL		20.69	.9300000	16.00000	1.20000	LT		0.0 µg/g		D
ES3-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		
ES3-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		D
ES3-94-01	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES3-94-01	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES3-94-01	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES3-94-01	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES3-94-01	4NP 4-NITROPHENOL		20.69	3.300000	13.00000	12.00000	LT		0.0 µg/g		
ES3-94-01	4NP 4-NITROPHENOL		26.09	3.300000	13.00000	12.00000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES3-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES3-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES3-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		
ES3-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		D
ES3-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES3-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES3-94-01	ANAPN	ACENEPHTHENE		26.09	.0410000	10.00000	6.20000	LT	0.0	µg/g		
ES3-94-01	ANAPN	ACENEPHTHENE		2.13	.0410000	9.30000	6.20000	LT	0.0	µg/g		D
ES3-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g		
ES3-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g		D
ES3-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		R
ES3-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		DR
ES3-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g		
ES3-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g		D
ES3-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES3-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES3-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g		
ES3-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g		D
ES3-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g		
ES3-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g		D
ES3-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g		
ES3-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g		D
ES3-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		
ES3-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		D
ES3-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ES3-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ES3-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		
ES3-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		D
ES3-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		
ES3-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		D
ES3-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES3-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES3-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		
ES3-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		D
ES3-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g		
ES3-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g		D
ES3-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		R
ES3-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		DR
ES3-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ES3-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ES3-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000		0.0	µg/g		
ES3-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000		0.0	µg/g		D
ES3-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000		0.0	µg/g		
ES3-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000		0.0	µg/g		D
ES3-94-01	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ES3-94-01	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES3-94-01	CHRY	CHRYSENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES3-94-01	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES3-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0	µg/g		
ES3-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0	µg/g		D
ES3-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		
ES3-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		D
ES3-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		
ES3-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		D
ES3-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g		
ES3-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g		D
ES3-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0	µg/g		
ES3-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0	µg/g		D
ES3-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ES3-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		D
ES3-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0	µg/g		
ES3-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0	µg/g		D
ES3-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		
ES3-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		D
ES3-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0	µg/g		
ES3-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0	µg/g		D
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0	µg/g		
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0	µg/g		D
ES3-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0	µg/g		
ES3-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0	µg/g		D
ES3-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ES3-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		D
ES3-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0	µg/g		
ES3-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0	µg/g		D
ES3-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES3-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES3-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES3-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES3-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		
ES3-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		D
ES3-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		
ES3-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		D
ES3-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES3-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES3-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0	µg/g		
ES3-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0	µg/g		D
ES3-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES3-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES3-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		
ES3-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		D
ES3-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0	µg/g		R
ES3-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0	µg/g		DR

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**											
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES3-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES3-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES3-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES3-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES3-94-01	FLRENE FLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES3-94-01	FLRENE FLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES3-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		
ES3-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		D
ES3-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES3-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES3-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES3-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES3-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES3-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES3-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ES3-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ES3-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES3-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES3-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES3-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES3-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ES3-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ES3-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ES3-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D
ES3-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES3-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES3-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ES3-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ES3-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES3-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES3-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ES3-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ES3-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		2.13	1.100000	9.50000	6.20000	LT		0.0 µg/g		
ES3-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		40.54	1.100000	8.90000	6.20000	LT		0.0 µg/g		D
ES3-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ES3-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ES3-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ES3-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ES3-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES3-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	R	
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DR	
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	R	
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DR	
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	R	
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DR	
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	R	
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DR	
ES3-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		
ES3-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g	D	
ES3-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		
ES3-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g	D	
ES3-94-01	PCP PENTACHLOROPHENOL		40.54	.7600000	5.90000	6.20000	LT		0.0 µg/g		
ES3-94-01	PCP PENTACHLOROPHENOL		80.37	.7600000	6.40000	6.20000	LT		0.0 µg/g	D	
ES3-94-01	PHANT PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES3-94-01	PHANT PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	D	
ES3-94-01	PHENO PHENOL		80.37	.0520000	15.00000	1.20000	LT		0.0 µg/g		
ES3-94-01	PHENO PHENOL		0.00	.0520000	13.00000	1.20000	LT		0.0 µg/g	D	
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g	D	
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g	D	
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g	D	
ES3-94-01	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		
ES3-94-01	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g	D	
ES3-94-01	PYR PYRENE		0.00	.0830000	13.00000	6.20000	LT		0.0 µg/g		
ES3-94-01	PYR PYRENE		9.52	.0830000	10.00000	6.20000	LT		0.0 µg/g	D8	
ES3-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		
ES3-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g	D	
ES3-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		
ES3-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g	D	
ES4-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES4-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	D	
ES4-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.52	.2200000	11.00000	0.00000	LT		0.0 µg/g		
ES4-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.63	.2200000	9.80000	6.20000	LT		0.0 µg/g	D	
ES4-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES4-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g	D	
ES4-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES4-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g	D	
ES4-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES4-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g	D	
ES4-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	R	
ES4-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	DR	
ES4-94-01	14DCLB 1,4-DICHLOROBENZENE		9.63	.0340000	8.90000	6.20000	LT		0.0 µg/g		
ES4-94-01	14DCLB 1,4-DICHLOROBENZENE		16.90	.0340000	7.70000	6.20000	LT		0.0 µg/g	D	
ES4-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		

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(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		D
ES4-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		
ES4-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		D
ES4-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		
ES4-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		D
ES4-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	6.20000		0.0	µg/g		
ES4-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES4-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES4-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES4-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		
ES4-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		D
ES4-94-01	24DNT 2,4-DINITROTOLUENE		16.90	1.400000	6.50000	6.20000	LT	0.0	µg/g		
ES4-94-01	24DNT 2,4-DINITROTOLUENE		42.11	1.400000	6.00000	6.20000	LT	0.0	µg/g		D
ES4-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ES4-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		D
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		D
ES4-94-01	2CLP 2-CHLOROPHENOL		42.11	.0550000	9.20000	6.20000	LT	0.0	µg/g		
ES4-94-01	2CLP 2-CHLOROPHENOL		65.56	.0550000	8.10000	6.20000	LT	0.0	µg/g		D
ES4-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES4-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES4-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ES4-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES4-94-01	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		
ES4-94-01	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		D
ES4-94-01	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ES4-94-01	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ES4-94-01	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		
ES4-94-01	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		D
ES4-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES4-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES4-94-01	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES4-94-01	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES4-94-01	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES4-94-01	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES4-94-01	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		
ES4-94-01	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		D
ES4-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		
ES4-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		D
ES4-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ES4-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ES4-94-01	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		R
ES4-94-01	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DR
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL		65.56	.9300000	16.00000	1.20000	LT	0.0	µg/g		
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL		15.38	.9300000	14.00000	1.20000	LT	0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES4-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		
ES4-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		D
ES4-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES4-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES4-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES4-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES4-94-01	4NP	4-NITROPHENOL		15.38	3.300000	12.00000	12.00000	LT		0.0 µg/g		
ES4-94-01	4NP	4-NITROPHENOL		25.35	3.300000	12.00000	12.00000	LT		0.0 µg/g		D
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES4-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		
ES4-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		D
ES4-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES4-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES4-94-01	ANAPN	ACENEPHTHENE		25.35	.0410000	9.30000	6.20000	LT		0.0 µg/g		
ES4-94-01	ANAPN	ACENEPHTHENE		13.33	.0410000	8.40000	6.20000	LT		0.0 µg/g		D
ES4-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		
ES4-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		D
ES4-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		R
ES4-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DR
ES4-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		
ES4-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		D
ES4-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES4-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES4-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		
ES4-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		D
ES4-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		
ES4-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		D
ES4-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		
ES4-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		D
ES4-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES4-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES4-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES4-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		D
ES4-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES4-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES4-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES4-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES4-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES4-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES4-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES4-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES4-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES4-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		R
ES4-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DR

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES4-94-01	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES4-94-01	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES4-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES4-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES4-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		
ES4-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		D
ES4-94-01	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES4-94-01	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES4-94-01	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES4-94-01	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES4-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000			0.0 µg/g		
ES4-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000			0.0 µg/g		D
ES4-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES4-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES4-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES4-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES4-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		
ES4-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		D
ES4-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		
ES4-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		D
ES4-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES4-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES4-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		
ES4-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		D
ES4-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES4-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES4-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000			0.0 µg/g		
ES4-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000			0.0 µg/g		D
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000			0.0 µg/g		
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000			0.0 µg/g		D
ES4-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000			0.0 µg/g		
ES4-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000			0.0 µg/g		D
ES4-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES4-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES4-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ES4-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000			0.0 µg/g		D
ES4-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES4-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES4-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES4-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES4-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		
ES4-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		D
ES4-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		
ES4-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		D
ES4-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES4-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES4-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		D
ES4-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES4-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES4-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES4-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES4-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		R
ES4-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		DR
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES4-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES4-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES4-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES4-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES4-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES4-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES4-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		
ES4-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		D
ES4-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES4-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES4-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES4-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES4-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES4-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES4-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES4-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ES4-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ES4-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES4-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES4-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES4-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES4-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ES4-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ES4-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ES4-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D
ES4-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES4-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES4-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ES4-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ES4-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES4-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES4-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ES4-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ES4-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		13.33	1.100000	9.60000	6.20000	LT		0.0 µg/g		
ES4-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		27.03	1.100000	8.40000	6.20000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ES4-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ES4-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ES4-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ES4-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES4-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES4-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES4-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES4-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES4-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES4-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES4-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES4-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES4-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES4-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES4-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES4-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		
ES4-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		D
ES4-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		
ES4-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		D
ES4-94-01	PCP PENTACHLOROPHENOL		27.03	.7600000	6.40000	6.20000	LT		0.0 µg/g		
ES4-94-01	PCP PENTACHLOROPHENOL		85.71	.7600000	6.00000	6.20000	LT		0.0 µg/g		D
ES4-94-01	PHANT PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES4-94-01	PHANT PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES4-94-01	PHENO PHENOL		85.71	.0520000	15.00000	12.00000	LT		0.0 µg/g		
ES4-94-01	PHENO PHENOL		16.67	.0520000	13.00000	12.00000	LT		0.0 µg/g		D
ES4-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		
ES4-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		D
ES4-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ES4-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		D
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES4-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES4-94-01	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		
ES4-94-01	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		D
ES4-94-01	PYR PYRENE		16.67	.0830000	11.00000	6.20000	LT		0.0 µg/g		8
ES4-94-01	PYR PYRENE		8.70	.0830000	12.00000	6.20000	LT		0.0 µg/g		D
ES4-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		
ES4-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		D
ES4-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		
ES4-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		D
ES5-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES5-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES5-94-02	124TCB 1,2,4-TRICHLOROBENZENE		8.70	.2200000	11.00000	6.20000	LT		0.0 µg/g		
ES5-94-02	124TCB 1,2,4-TRICHLOROBENZENE		36.45	.2200000	12.00000	6.20000	LT		0.0 µg/g		D
ES5-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES5-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES5-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		
ES5-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		D
ES5-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		
ES5-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		D
ES5-94-02	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		R
ES5-94-02	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DR
ES5-94-02	14DCLB 1,4-DICHLOROBENZENE		36.45	.0340000	8.30000	6.20000	LT	0.0	µg/g		
ES5-94-02	14DCLB 1,4-DICHLOROBENZENE		25.97	.0340000	8.70000	6.20000	LT	0.0	µg/g		D
ES5-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		
ES5-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		D
ES5-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		
ES5-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		D
ES5-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		
ES5-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		D
ES5-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES5-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES5-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES5-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES5-94-02	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		
ES5-94-02	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		D
ES5-94-02	24DNT 2,4-DINITROTOLUENE		25.97	1.400000	6.70000	6.20000	LT	0.0	µg/g		
ES5-94-02	24DNT 2,4-DINITROTOLUENE		27.85	1.400000	6.80000	6.20000	LT	0.0	µg/g		D
ES5-94-02	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ES5-94-02	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		D
ES5-94-02	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ES5-94-02	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		D
ES5-94-02	2CLP 2-CHLOROPHENOL		27.85	.0550000	9.00000	6.20000	LT	0.0	µg/g		
ES5-94-02	2CLP 2-CHLOROPHENOL		57.58	.0550000	9.40000	6.20000	LT	0.0	µg/g		D
ES5-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES5-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES5-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ES5-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES5-94-02	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		
ES5-94-02	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		D
ES5-94-02	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ES5-94-02	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ES5-94-02	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		
ES5-94-02	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		D
ES5-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES5-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES5-94-02	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES5-94-02	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES5-94-02	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES5-94-02	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES5-94-02	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		
ES5-94-02	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		D
ES5-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**												
ES5-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g	D	
ES5-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES5-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g	D	
ES5-94-02	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	R	
ES5-94-02	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	DR	
ES5-94-02	4CL3C	4-CHLORO-3-CRESOL		57.58	.9300000	17.00000	12.00000	LT		0.0 µg/g		
ES5-94-02	4CL3C	4-CHLORO-3-CRESOL		34.48	.9300000	17.00000	12.00000	LT		0.0 µg/g	D	
ES5-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		
ES5-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g	D	
ES5-94-02	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES5-94-02	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	D	
ES5-94-02	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g	R	
ES5-94-02	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g	DR	
ES5-94-02	4NP	4-NITROPHENOL		34.48	3.300000	12.00000	12.00000	LT		0.0 µg/g		
ES5-94-02	4NP	4-NITROPHENOL		35.29	3.300000	13.00000	12.00000	LT		0.0 µg/g	D	
ES5-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES5-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g	D	
ES5-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		
ES5-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g	D	
ES5-94-02	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES5-94-02	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g	D	
ES5-94-02	ANAPN	ACENEPHTHENE		35.29	.0410000	9.10000	6.20000	LT		0.0 µg/g		
ES5-94-02	ANAPN	ACENEPHTHENE		0.00	.0410000	9.20000	6.20000	LT		0.0 µg/g	D	
ES5-94-02	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		
ES5-94-02	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g	D	
ES5-94-02	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g	R	
ES5-94-02	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g	DR	
ES5-94-02	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		
ES5-94-02	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g	D	
ES5-94-02	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES5-94-02	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g	D	
ES5-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		
ES5-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g	D	
ES5-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		
ES5-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g	D	
ES5-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		
ES5-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g	D	
ES5-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES5-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g	D	
ES5-94-02	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES5-94-02	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g	D	
ES5-94-02	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES5-94-02	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g	D	
ES5-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES5-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike Bool	% Rec.	Unit Meas	Flag Data Code Qual
Chemical Class: **SEMIVOLATILES**									
ES5-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g	
ES5-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g	D
ES5-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	
ES5-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	D
ES5-94-02	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0 µg/g	
ES5-94-02	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0 µg/g	D
ES5-94-02	BENZID BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0 µg/g	R
ES5-94-02	BENZID BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0 µg/g	DR
ES5-94-02	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0 µg/g	R
ES5-94-02	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0 µg/g	DR
ES5-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000		0.0 µg/g	
ES5-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000		0.0 µg/g	D
ES5-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000		0.0 µg/g	
ES5-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000		0.0 µg/g	D
ES5-94-02	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	
ES5-94-02	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	D
ES5-94-02	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	
ES5-94-02	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	D
ES5-94-02	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0 µg/g	
ES5-94-02	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0 µg/g	D
ES5-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0 µg/g	
ES5-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0 µg/g	D
ES5-94-02	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	
ES5-94-02	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	D
ES5-94-02	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0 µg/g	
ES5-94-02	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0 µg/g	D
ES5-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0 µg/g	
ES5-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0 µg/g	D
ES5-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0 µg/g	
ES5-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0 µg/g	D
ES5-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0 µg/g	
ES5-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0 µg/g	D
ES5-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g	
ES5-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g	D
ES5-94-02	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0 µg/g	
ES5-94-02	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0 µg/g	D
ES5-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0 µg/g	
ES5-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0 µg/g	D
ES5-94-02	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0 µg/g	
ES5-94-02	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0 µg/g	D
ES5-94-02	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0 µg/g	
ES5-94-02	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0 µg/g	D
ES5-94-02	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0 µg/g	
ES5-94-02	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0 µg/g	D
ES5-94-02	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g	
ES5-94-02	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g	D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Meas Bool	% Rec.	Unit	Flag Data Code	Qual
ES5-94-02	DITH	DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES5-94-02	DITH	DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES5-94-02	DLDRN	DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		
ES5-94-02	DLDRN	DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		D
ES5-94-02	DMP	DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		
ES5-94-02	DMP	DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		D
ES5-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES5-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES5-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0	µg/g		
ES5-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0	µg/g		D
ES5-94-02	ENDRN	ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES5-94-02	ENDRN	ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		D
ES5-94-02	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0	µg/g		R
ES5-94-02	ENDRN	ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0	µg/g		DR
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		D
ES5-94-02	FAMPH	FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000		0.0	µg/g		R
ES5-94-02	FAMPH	FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000		0.0	µg/g		DR
ES5-94-02	FANT	FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ES5-94-02	FANT	FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES5-94-02	FLRENE	FLUORENE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES5-94-02	FLRENE	FLUORENE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES5-94-02	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000		0.0	µg/g		
ES5-94-02	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000		0.0	µg/g		D
ES5-94-02	HPCL	HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES5-94-02	HPCL	HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		D
ES5-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g		
ES5-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g		D
ES5-94-02	ISODR	ISODRIN	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		
ES5-94-02	ISODR	ISODRIN	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		D
ES5-94-02	ISOPHR	ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000		0.0	µg/g		
ES5-94-02	ISOPHR	ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000		0.0	µg/g		D
ES5-94-02	KEP	KEPONE	ND	0.00	.0000000	1.30000	0.00000		0.0	µg/g		R
ES5-94-02	KEP	KEPONE	ND	0.00	.0000000	1.30000	0.00000		0.0	µg/g		DR
ES5-94-02	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES5-94-02	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g		D
ES5-94-02	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000		0.0	µg/g		
ES5-94-02	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000		0.0	µg/g		D
ES5-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000		0.0	µg/g		
ES5-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000		0.0	µg/g		D
ES5-94-02	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000		0.0	µg/g		
ES5-94-02	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000		0.0	µg/g		D
ES5-94-02	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000		0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES5-94-02	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ES5-94-02	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES5-94-02	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES5-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ES5-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ES5-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE		0.00	1.100000	9.20000	6.20000	LT		0.0 µg/g		
ES5-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE		42.58	1.100000	9.40000	6.20000	LT		0.0 µg/g		D
ES5-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ES5-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ES5-94-02	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ES5-94-02	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ES5-94-02	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES5-94-02	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES5-94-02	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		
ES5-94-02	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		D
ES5-94-02	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		
ES5-94-02	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		D
ES5-94-02	PCP	PENTACHLOROPHENOL		42.58	.7600000	6.10000	6.20000	LT		0.0 µg/g		
ES5-94-02	PCP	PENTACHLOROPHENOL		87.08	.7600000	5.90000	6.20000	LT		0.0 µg/g		D
ES5-94-02	PHANT	PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES5-94-02	PHANT	PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES5-94-02	PHENO	PHENOL		87.08	.0520000	15.00000	12.00000	LT		0.0 µg/g		
ES5-94-02	PHENO	PHENOL		37.04	.0520000	16.00000	12.00000	LT		0.0 µg/g		D
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		D
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		D
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES5-94-02	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		
ES5-94-02	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		D
ES5-94-02	PYR	PYRENE		37.04	.0830000	11.00000	6.20000	LT		0.0 µg/g		8
ES5-94-02	PYR	PYRENE		9.52	.0830000	11.00000	6.20000	LT		0.0 µg/g		D8
ES5-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		
ES5-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**											
ES5-94-02	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		
ES5-94-02	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		D
ES6-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES6-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES6-94-01	124TCB 1,2,4-TRICHLOROBENZENE		9.52	.2200000	10.00000	6.20000	LT		0.0 µg/g		
ES6-94-01	124TCB 1,2,4-TRICHLOROBENZENE		40.44	.2200000	11.00000	6.20000	LT		0.0 µg/g		D
ES6-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES6-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES6-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES6-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES6-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES6-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES6-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES6-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		DR
ES6-94-01	14DCLB 1,4-DICHLOROBENZENE		40.44	.0340000	7.30000	6.20000	LT		0.0 µg/g		
ES6-94-01	14DCLB 1,4-DICHLOROBENZENE		36.36	.0340000	7.80000	6.20000	LT		0.0 µg/g		D
ES6-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		
ES6-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		D
ES6-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		
ES6-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		D
ES6-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		
ES6-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		D
ES6-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES6-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES6-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES6-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES6-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		
ES6-94-01	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		D
ES6-94-01	24DNT 2,4-DINITROTOLUENE		36.36	1.400000	5.40000	6.20000	LT		0.0 µg/g		
ES6-94-01	24DNT 2,4-DINITROTOLUENE		40.58	1.400000	5.50000	6.20000	LT		0.0 µg/g		D
ES6-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES6-94-01	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES6-94-01	2CLP 2-CHLOROPHENOL		40.58	.0550000	8.30000	6.20000	LT		0.0 µg/g		
ES6-94-01	2CLP 2-CHLOROPHENOL		55.32	.0550000	8.50000	6.20000	LT		0.0 µg/g		D
ES6-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES6-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES6-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES6-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES6-94-01	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		
ES6-94-01	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		D
ES6-94-01	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES6-94-01	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES6-94-01	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		
ES6-94-01	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES6-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES6-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES6-94-01	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES6-94-01	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES6-94-01	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES6-94-01	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES6-94-01	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		
ES6-94-01	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		D
ES6-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		
ES6-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		D
ES6-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ES6-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ES6-94-01	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		R
ES6-94-01	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DR
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL		55.32	.9300000	15.00000	12.00000	LT	0.0	µg/g		
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL		40.00	.9300000	15.00000	12.00000	LT	0.0	µg/g		D
ES6-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g		
ES6-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g		D
ES6-94-01	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES6-94-01	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES6-94-01	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ES6-94-01	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ES6-94-01	4NP 4-NITROPHENOL		40.00	3.300000	10.00000	12.00000	LT	0.0	µg/g		
ES6-94-01	4NP 4-NITROPHENOL		13.90	3.300000	10.00000	12.00000	LT	0.0	µg/g		D
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES6-94-01	AENSLF ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		
ES6-94-01	AENSLF ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		D
ES6-94-01	ALDRN ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES6-94-01	ALDRN ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES6-94-01	ANAPN ACENEPHTHENE		13.90	.0410000	8.70000	6.20000	LT	0.0	µg/g		
ES6-94-01	ANAPN ACENEPHTHENE		196.70	.0410000	8.90000	6.20000	LT	0.0	µg/g		D
ES6-94-01	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g		
ES6-94-01	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g		D
ES6-94-01	ANIL ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		R
ES6-94-01	ANIL ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		DR
ES6-94-01	ANTRC ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g		
ES6-94-01	ANTRC ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g		D
ES6-94-01	ATZ ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ES6-94-01	ATZ ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ES6-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g		
ES6-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g		D
ES6-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g		
ES6-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g		D
ES6-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g		
ES6-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g		D
ES6-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES6-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES6-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES6-94-01	BAANT	BENZO [A] ANTHRACENE		196.70	.0410000	0.07400	0.00000	LT		0.0 µg/g		D
ES6-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES6-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES6-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES6-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES6-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES6-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES6-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES6-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES6-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		R
ES6-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DR
ES6-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES6-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		D
ES6-94-01	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES6-94-01	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES6-94-01	CHRY	CHRYSENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES6-94-01	CHRY	CHRYSENE		197.46	.0320000	0.06400	0.00000	LT		0.0 µg/g		D
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000			0.0 µg/g		
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000			0.0 µg/g		D
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES6-94-01	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES6-94-01	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES6-94-01	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		
ES6-94-01	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		D
ES6-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		
ES6-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		D
ES6-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES6-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES6-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		
ES6-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		D
ES6-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES6-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES6-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000			0.0 µg/g		
ES6-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000			0.0 µg/g		D
ES6-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000			0.0 µg/g		
ES6-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000			0.0 µg/g		
ES6-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000			0.0 µg/g		D
ES6-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES6-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES6-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ES6-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000			0.0 µg/g		D
ES6-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES6-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES6-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES6-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES6-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		
ES6-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		D
ES6-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		
ES6-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		D
ES6-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES6-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES6-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		
ES6-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		D
ES6-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES6-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES6-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES6-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES6-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		R
ES6-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		DR
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES6-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES6-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES6-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES6-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES6-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES6-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES6-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES6-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		
ES6-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		D
ES6-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES6-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES6-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES6-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES6-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES6-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES6-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES6-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ES6-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ES6-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES6-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ES6-94-01	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g	
ES6-94-01	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000		0.0	µg/g	D
ES6-94-01	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000		0.0	µg/g	
ES6-94-01	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000		0.0	µg/g	D
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000		0.0	µg/g	
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000		0.0	µg/g	D
ES6-94-01	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000		0.0	µg/g	
ES6-94-01	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000		0.0	µg/g	D
ES6-94-01	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000		0.0	µg/g	
ES6-94-01	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000		0.0	µg/g	D
ES6-94-01	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	
ES6-94-01	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	D
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000		0.0	µg/g	
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000		0.0	µg/g	D
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE		197.46	1.100000	10.00000	6.20000	LT	0.0	µg/g	
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE		96.30	1.100000	10.00000	6.20000	LT	0.0	µg/g	D
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000		0.0	µg/g	
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000		0.0	µg/g	D
ES6-94-01	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000		0.0	µg/g	
ES6-94-01	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000		0.0	µg/g	D
ES6-94-01	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	
ES6-94-01	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	D
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ES6-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000		0.0	µg/g	
ES6-94-01	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000		0.0	µg/g	D
ES6-94-01	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000		0.0	µg/g	
ES6-94-01	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000		0.0	µg/g	D
ES6-94-01	PCP	PENTACHLOROPHENOL		96.30	.7600000	3.50000	6.20000	LT	0.0	µg/g	
ES6-94-01	PCP	PENTACHLOROPHENOL		137.35	.7600000	2.60000	6.20000	LT	0.0	µg/g	D
ES6-94-01	PHANT	PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	
ES6-94-01	PHANT	PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	D
ES6-94-01	PHENO	PHENOL		137.35	.0520000	14.00000	12.00000	LT	0.0	µg/g	
ES6-94-01	PHENO	PHENOL		44.54	.0520000	14.00000	12.00000	LT	0.0	µg/g	D
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g	
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g	D
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g	
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g	D
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES6-94-01	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		
ES6-94-01	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		D
ES6-94-01	PYR	PYRENE		44.54	.0830000	8.90000	6.20000	LT		0.0 µg/g		
ES6-94-01	PYR	PYRENE		9.52	.0830000	10.00000	6.20000	LT		0.0 µg/g		D8
ES6-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		
ES6-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g		D
ES6-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		
ES6-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g		D
ES7-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES7-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES7-94-01	124TCB	1,2,4-TRICHLOROBENZENE		9.52	.2200000	11.00000	6.20000	LT		0.0 µg/g		
ES7-94-01	124TCB	1,2,4-TRICHLOROBENZENE		34.04	.2200000	11.00000	6.20000	LT		0.0 µg/g		D
ES7-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES7-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES7-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ES7-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		D
ES7-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ES7-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		D
ES7-94-01	13DNB	1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES7-94-01	13DNB	1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		DR
ES7-94-01	14DCLB	1,4-DICHLOROBENZENE		34.04	.0340000	7.80000	6.20000	LT		0.0 µg/g		
ES7-94-01	14DCLB	1,4-DICHLOROBENZENE		31.11	.0340000	7.80000	6.20000	LT		0.0 µg/g		D
ES7-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		
ES7-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000			0.0 µg/g		D
ES7-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		
ES7-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000			0.0 µg/g		D
ES7-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		
ES7-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000			0.0 µg/g		D
ES7-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES7-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES7-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES7-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES7-94-01	24DNP	2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		
ES7-94-01	24DNP	2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g		D
ES7-94-01	24DNT	2,4-DINITROTOLUENE		31.11	1.400000	5.70000	6.20000	LT		0.0 µg/g		
ES7-94-01	24DNT	2,4-DINITROTOLUENE		42.76	1.400000	5.70000	6.20000	LT		0.0 µg/g		D
ES7-94-01	26DNA	2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES7-94-01	26DNA	2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES7-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES7-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES7-94-01	2CLP	2-CHLOROPHENOL		42.76	.0550000	8.80000	6.20000	LT		0.0 µg/g		
ES7-94-01	2CLP	2-CHLOROPHENOL		61.22	.0550000	8.50000	6.20000	LT		0.0 µg/g		D
ES7-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES7-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**												
ES7-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ES7-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ES7-94-01	2MP	2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		
ES7-94-01	2MP	2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g		D
ES7-94-01	2NANIL	2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES7-94-01	2NANIL	2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES7-94-01	2NP	2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		
ES7-94-01	2NP	2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g		D
ES7-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		
ES7-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		D
ES7-94-01	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		
ES7-94-01	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g		D
ES7-94-01	3NANIL	3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		
ES7-94-01	3NANIL	3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g		D
ES7-94-01	3NT	3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g		
ES7-94-01	3NT	3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g		D
ES7-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g		
ES7-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g		D
ES7-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		
ES7-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		D
ES7-94-01	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		R
ES7-94-01	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g		DR
ES7-94-01	4CL3C	4-CHLORO-3-CRESOL		61.22	.9300000	16.00000	12.00000	LT		0.0 µg/g		
ES7-94-01	4CL3C	4-CHLORO-3-CRESOL		30.77	.9300000	15.00000	12.00000	LT		0.0 µg/g		D
ES7-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		
ES7-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g		D
ES7-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES7-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES7-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		R
ES7-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DR
ES7-94-01	4NP	4-NITROPHENOL		30.77	3.300000	11.00000	12.00000	LT		0.0 µg/g		
ES7-94-01	4NP	4-NITROPHENOL		18.91	3.300000	11.00000	12.00000	LT		0.0 µg/g		D
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		D
ES7-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES7-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES7-94-01	ANAPN	ACENEPHTHENE		18.91	.3100000	9.10000	6.20000			141.8 µg/g		
ES7-94-01	ANAPN	ACENEPHTHENE		154.72	.3100000	9.40000	6.20000			146.6 µg/g		D
ES7-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		
ES7-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		D
ES7-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		R
ES7-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DR
ES7-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		
ES7-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ES7-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	
ES7-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	D
ES7-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g	
ES7-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g	D
ES7-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g	
ES7-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g	D
ES7-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g	
ES7-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g	D
ES7-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g	
ES7-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g	D
ES7-94-01	BAANT	BENZO [A] ANTHRACENE		154.72	1.200000	1.20000	0.00000		0.0	µg/g	
ES7-94-01	BAANT	BENZO [A] ANTHRACENE		4.08	1.200000	2.40000	0.00000		0.0	µg/g	D
ES7-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g	
ES7-94-01	BAPYR	BENZO [A] PYRENE		4.08	1.200000	2.50000	0.00000	LT	0.0	µg/g	D
ES7-94-01	BBFAN	BENZO [B] FLUORANTHENE		44.07	2.400000	2.30000	0.00000		0.0	µg/g	
ES7-94-01	BBFAN	BENZO [B] FLUORANTHENE		44.07	2.400000	3.60000	0.00000		0.0	µg/g	D
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	D
ES7-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	
ES7-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	D
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g	
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g	D
ES7-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g	R
ES7-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g	DR
ES7-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g	R
ES7-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g	DR
ES7-94-01	BGHIPY	BENZO [G,H,I] PERYLENE		48.06	.9200000	0.98000	0.00000		0.0	µg/g	
ES7-94-01	BGHIPY	BENZO [G,H,I] PERYLENE		48.06	.9200000	1.60000	0.00000		0.0	µg/g	D
ES7-94-01	BKFAN	BENZO [K] FLUORANTHENE		53.66	.7700000	0.75000	0.00000		0.0	µg/g	
ES7-94-01	BKFAN	BENZO [K] FLUORANTHENE		53.66	.7700000	1.30000	0.00000		0.0	µg/g	D
ES7-94-01	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	
ES7-94-01	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	D
ES7-94-01	CHRY	CHRYSENE		60.87	1.600000	1.60000	0.00000		0.0	µg/g	
ES7-94-01	CHRY	CHRYSENE		60.87	1.600000	3.00000	0.00000		0.0	µg/g	D
ES7-94-01	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0	µg/g	
ES7-94-01	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0	µg/g	D
ES7-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g	
ES7-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g	D
ES7-94-01	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	
ES7-94-01	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	D
ES7-94-01	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g	
ES7-94-01	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g	D
ES7-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0	µg/g	
ES7-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0	µg/g	D
ES7-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	
ES7-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	D
ES7-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0	µg/g	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0 µg/g		D
ES7-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g		
ES7-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g		D
ES7-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0 µg/g		
ES7-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0 µg/g		D
ES7-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0 µg/g		
ES7-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0 µg/g		D
ES7-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0 µg/g		
ES7-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0 µg/g		D
ES7-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0 µg/g		
ES7-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0 µg/g		D
ES7-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0 µg/g		
ES7-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0 µg/g		D
ES7-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g		
ES7-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g		D
ES7-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g		
ES7-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g		D
ES7-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0 µg/g		
ES7-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0 µg/g		D
ES7-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0 µg/g		
ES7-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0 µg/g		D
ES7-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g		
ES7-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g		D
ES7-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0 µg/g		
ES7-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0 µg/g		D
ES7-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g		
ES7-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g		D
ES7-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g		
ES7-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g		D
ES7-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0 µg/g		R
ES7-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000		0.0 µg/g		DR
ES7-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000		0.0 µg/g		
ES7-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000		0.0 µg/g		D
ES7-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000		0.0 µg/g		R
ES7-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000		0.0 µg/g		DR
ES7-94-01	FANT FLUORANTHENE		62.07	1.200000	1.00000	0.00000		0.0 µg/g		
ES7-94-01	FANT FLUORANTHENE		62.07	1.200000	1.90000	0.00000		0.0 µg/g		D
ES7-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g		
ES7-94-01	FLRENEFLUORENE		188.35	.1300000	0.33000	0.00000		0.0 µg/g		D
ES7-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000		0.0 µg/g		
ES7-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000		0.0 µg/g		D
ES7-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g		
ES7-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g		D
ES7-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000		0.0 µg/g		
ES7-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES7-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES7-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES7-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES7-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ES7-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ES7-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES7-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES7-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES7-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES7-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ES7-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ES7-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ES7-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D
ES7-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES7-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES7-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ES7-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ES7-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES7-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES7-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ES7-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ES7-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		188.35	1.100000	11.00000	6.20000	LT		0.0 µg/g		
ES7-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		58.82	1.100000	11.00000	6.20000	LT		0.0 µg/g		D
ES7-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ES7-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ES7-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ES7-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ES7-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES7-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES7-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		
ES7-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		D
ES7-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		
ES7-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		D
ES7-94-01	PCP PENTACHLOROPHENOL		58.82	.7600000	6.00000	6.20000	LT		0.0 µg/g		
ES7-94-01	PCP PENTACHLOROPHENOL		106.25	.7600000	4.90000	6.20000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ES7-94-01	PHANT	PHENANTHRENE		106.25	1.500000	1.50000	0.00000		0.0	µg/g	
ES7-94-01	PHANT	PHENANTHRENE		126.09	1.500000	3.40000	0.00000		0.0	µg/g	D
ES7-94-01	PHENO	PHENOL		126.09	.0520000	15.00000	12.00000	LT	0.0	µg/g	
ES7-94-01	PHENO	PHENOL		22.22	.0520000	15.00000	12.00000	LT	0.0	µg/g	D
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g	
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g	D
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g	
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g	D
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g	
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g	D
ES7-94-01	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g	
ES7-94-01	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g	D
ES7-94-01	PYR	PYRENE		22.22	1.900000	12.00000	6.20000		162.9	µg/g	8
ES7-94-01	PYR	PYRENE		24.00	1.900000	14.00000	6.20000		195.2	µg/g	D8
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g	
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g	D
ES7-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g	
ES7-94-01	TXPHE	TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g	D
ES8-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	
ES8-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	D
ES8-94-03	124TCB	1,2,4-TRICHLOROBENZENE		24.00	.2200000	11.00000	6.20000	LT	0.0	µg/g	
ES8-94-03	124TCB	1,2,4-TRICHLOROBENZENE		17.54	.2200000	9.30000	6.20000	LT	0.0	µg/g	D
ES8-94-03	12DCLB	1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	
ES8-94-03	12DCLB	1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	D
ES8-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g	
ES8-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g	D
ES8-94-03	13DCLB	1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	
ES8-94-03	13DCLB	1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	D
ES8-94-03	13DNB	1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g	R
ES8-94-03	13DNB	1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g	DR
ES8-94-03	14DCLB	1,4-DICHLOROBENZENE		17.54	.0340000	7.80000	6.20000	LT	0.0	µg/g	
ES8-94-03	14DCLB	1,4-DICHLOROBENZENE		1.50	.0340000	6.70000	6.20000	LT	0.0	µg/g	D
ES8-94-03	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g	
ES8-94-03	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g	D
ES8-94-03	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g	
ES8-94-03	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g	D
ES8-94-03	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g	
ES8-94-03	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g	D
ES8-94-03	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	
ES8-94-03	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	D
ES8-94-03	24DMP	2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g	
ES8-94-03	24DMP	2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g	D
ES8-94-03	24DNP	2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g	
ES8-94-03	24DNP	2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g	D
ES8-94-03	24DNT	2,4-DINITROTOLUENE		1.50	1.400000	6.60000	6.20000	LT	0.0	µg/g	
ES8-94-03	24DNT	2,4-DINITROTOLUENE		30.56	1.400000	6.10000	6.20000	LT	0.0	µg/g	D
ES8-94-03	26DNA	2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		D
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		D
ES8-94-03	2CLP 2-CHLOROPHENOL		30.56	.0550000	8.30000	6.20000	LT	0.0	µg/g		
ES8-94-03	2CLP 2-CHLOROPHENOL		67.86	.0550000	7.40000	6.20000	LT	0.0	µg/g		D
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES8-94-03	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		
ES8-94-03	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		D
ES8-94-03	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ES8-94-03	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ES8-94-03	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		
ES8-94-03	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		D
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES8-94-03	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ES8-94-03	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ES8-94-03	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ES8-94-03	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ES8-94-03	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		
ES8-94-03	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		D
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		D
ES8-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ES8-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ES8-94-03	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		R
ES8-94-03	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DR
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL		67.86	.9300000	15.00000	12.00000	LT	0.0	µg/g		
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL		22.22	.9300000	15.00000	12.00000	LT	0.0	µg/g		D
ES8-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g		
ES8-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g		D
ES8-94-03	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ES8-94-03	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ES8-94-03	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ES8-94-03	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ES8-94-03	4NP 4-NITROPHENOL		22.22	3.300000	12.00000	12.00000	LT	0.0	µg/g		
ES8-94-03	4NP 4-NITROPHENOL		27.49	3.300000	12.00000	12.00000	LT	0.0	µg/g		D
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		D
ES8-94-03	ALDRN ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ES8-94-03	ALDRN ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	ANAPN ACENEPHTHENE		27.49	.0410000	9.10000	6.20000 LT		0.0 µg/g		
ES8-94-03	ANAPN ACENEPHTHENE		186.63	.0410000	8.10000	6.20000 LT		0.0 µg/g		D
ES8-94-03	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0 µg/g		
ES8-94-03	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0 µg/g		D
ES8-94-03	ANIL ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0 µg/g		R
ES8-94-03	ANIL ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0 µg/g		DR
ES8-94-03	ANTRC ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0 µg/g		
ES8-94-03	ANTRC ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0 µg/g		D
ES8-94-03	ATZ ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g		
ES8-94-03	ATZ ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g		D
ES8-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0 µg/g		
ES8-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0 µg/g		D
ES8-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0 µg/g		
ES8-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0 µg/g		D
ES8-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0 µg/g		
ES8-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0 µg/g		D
ES8-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0 µg/g		
ES8-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0 µg/g		D
ES8-94-03	BAANT BENZO [A] ANTHRACENE		186.63	.2100000	0.28000	0.00000		0.0 µg/g		
ES8-94-03	BAANT BENZO [A] ANTHRACENE		8.70	.2100000	0.33000	0.00000		0.0 µg/g		D
ES8-94-03	BAPYR BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0 µg/g		
ES8-94-03	BAPYR BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0 µg/g		D
ES8-94-03	BBFAN BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g		
ES8-94-03	BBFAN BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g		D
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g		
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g		D
ES8-94-03	BBZP BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g		
ES8-94-03	BBZP BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g		D
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0 µg/g		
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0 µg/g		D
ES8-94-03	BENZID BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0 µg/g		R
ES8-94-03	BENZID BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0 µg/g		DR
ES8-94-03	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0 µg/g		R
ES8-94-03	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0 µg/g		DR
ES8-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000		0.0 µg/g		
ES8-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000		0.0 µg/g		D
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE		8.70	.2700000	0.36000	0.00000		0.0 µg/g		
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE		10.53	.2700000	0.36000	0.00000		0.0 µg/g		D
ES8-94-03	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g		
ES8-94-03	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g		D
ES8-94-03	CHRY CHRYSENE		10.53	.3100000	0.40000	0.00000		0.0 µg/g		
ES8-94-03	CHRY CHRYSENE		17.72	.3100000	0.43000	0.00000		0.0 µg/g		D
ES8-94-03	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0 µg/g		
ES8-94-03	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0 µg/g		D
ES8-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0 µg/g		
ES8-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES8-94-03	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES8-94-03	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES8-94-03	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		
ES8-94-03	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000			0.0 µg/g		D
ES8-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		
ES8-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000			0.0 µg/g		D
ES8-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES8-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES8-94-03	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		
ES8-94-03	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000			0.0 µg/g		D
ES8-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		
ES8-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES8-94-03	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000			0.0 µg/g		
ES8-94-03	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000			0.0 µg/g		D
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000			0.0 µg/g		
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000			0.0 µg/g		D
ES8-94-03	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000			0.0 µg/g		
ES8-94-03	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000			0.0 µg/g		D
ES8-94-03	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		
ES8-94-03	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g		D
ES8-94-03	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ES8-94-03	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000			0.0 µg/g		D
ES8-94-03	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES8-94-03	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES8-94-03	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ES8-94-03	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES8-94-03	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		
ES8-94-03	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		D
ES8-94-03	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		
ES8-94-03	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		D
ES8-94-03	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES8-94-03	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES8-94-03	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		
ES8-94-03	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		D
ES8-94-03	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ES8-94-03	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES8-94-03	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES8-94-03	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES8-94-03	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		R
ES8-94-03	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		DR
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ES8-94-03	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES8-94-03	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES8-94-03	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES8-94-03	FANT FLUORANTHENE		17.72	.2800000	0.36000	0.00000			0.0 µg/g		
ES8-94-03	FANT FLUORANTHENE		182.80	.2800000	0.40000	0.00000			0.0 µg/g		D
ES8-94-03	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**												
ES8-94-03	FLRENE	FLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES8-94-03	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		
ES8-94-03	HCBD	HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		D
ES8-94-03	HPCL	HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ES8-94-03	HPCL	HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES8-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ES8-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES8-94-03	ISODR	ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ES8-94-03	ISODR	ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES8-94-03	ISOPHR	ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ES8-94-03	ISOPHR	ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ES8-94-03	KEP	KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ES8-94-03	KEP	KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ES8-94-03	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ES8-94-03	LIN	LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ES8-94-03	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ES8-94-03	MEXCL	METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ES8-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ES8-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D
ES8-94-03	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ES8-94-03	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES8-94-03	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ES8-94-03	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ES8-94-03	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ES8-94-03	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES8-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ES8-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ES8-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE		182.80	1.100000	8.90000	6.20000	LT		0.0 µg/g		
ES8-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE		20.00	1.100000	7.70000	6.20000	LT		0.0 µg/g		D
ES8-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ES8-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ES8-94-03	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ES8-94-03	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ES8-94-03	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ES8-94-03	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g		R
ES8-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g		DR
ES8-94-03	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000		0.0	µg/g		
ES8-94-03	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000		0.0	µg/g		D
ES8-94-03	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000		0.0	µg/g		
ES8-94-03	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000		0.0	µg/g		D
ES8-94-03	PCP PENTACHLOROPHENOL		20.00	.7600000	6.30000	6.20000	LT	0.0	µg/g		
ES8-94-03	PCP PENTACHLOROPHENOL		174.44	.7600000	6.30000	6.20000	LT	0.0	µg/g		D
ES8-94-03	PHANT PHENANTHRENE		174.44	.3200000	0.43000	0.00000		0.0	µg/g		
ES8-94-03	PHANT PHENANTHRENE		186.21	.3200000	0.50000	0.00000		0.0	µg/g		D
ES8-94-03	PHENO PHENOL		186.21	.0520000	14.00000	12.00000	LT	0.0	µg/g		
ES8-94-03	PHENO PHENOL		8.00	.0520000	13.00000	12.00000	LT	0.0	µg/g		D
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g		
ES8-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g		D
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g		
ES8-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g		D
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g		
ES8-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g		D
ES8-94-03	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g		
ES8-94-03	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g		D
ES8-94-03	PYR PYRENE		8.00	.5700000	12.00000	6.20000		184.4	µg/g		8
ES8-94-03	PYR PYRENE		16.67	.5700000	13.00000	6.20000		200.5	µg/g		D8
ES8-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g		
ES8-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g		D
ES8-94-03	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g		
ES8-94-03	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g		D
ES9-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ES9-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		DD
ES9-94-01	124TCB 1,2,4-TRICHLOROBENZENE		16.67	.2200000	11.00000	6.20000	LT	0.0	µg/g		D
ES9-94-01	124TCB 1,2,4-TRICHLOROBENZENE		43.65	.2200000	12.00000	6.20000	LT	0.0	µg/g		DD
ES9-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		D
ES9-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		DD
ES9-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		D
ES9-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		DD
ES9-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		D
ES9-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		DD
ES9-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		RD
ES9-94-01	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DDR
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE		43.65	.0340000	7.70000	6.20000	LT	0.0	µg/g		D
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE		23.13	.0340000	8.20000	6.20000	LT	0.0	µg/g		DD
ES9-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		D
ES9-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		DD
ES9-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		D
ES9-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		DD
ES9-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		D
ES9-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		DD

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ES9-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g	D	
ES9-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g	DD	
ES9-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g	D	
ES9-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g	DD	
ES9-94-01	24DNP	2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g	D	
ES9-94-01	24DNP	2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000			0.0 µg/g	DD	
ES9-94-01	24DNT	2,4-DINITROTOLUENE		23.13	1.400000	6.50000	6.20000	LT		0.0 µg/g	D	
ES9-94-01	24DNT	2,4-DINITROTOLUENE		19.61	1.400000	6.90000	6.20000	LT		0.0 µg/g	DD	
ES9-94-01	26DNA	2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g	D	
ES9-94-01	26DNA	2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000			0.0 µg/g	DD	
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g	D	
ES9-94-01	26DNT	2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DD	
ES9-94-01	2CLP	2-CHLOROPHENOL		19.61	.0550000	8.40000	6.20000	LT		0.0 µg/g	D	
ES9-94-01	2CLP	2-CHLOROPHENOL		60.16	.0550000	8.60000	6.20000	LT		0.0 µg/g	DD	
ES9-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	D	
ES9-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	DD	
ES9-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	D	
ES9-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	DD	
ES9-94-01	2MP	2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g	D	
ES9-94-01	2MP	2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000			0.0 µg/g	DD	
ES9-94-01	2NANIL	2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g	RD	
ES9-94-01	2NANIL	2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g	DDR	
ES9-94-01	2NP	2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g	D	
ES9-94-01	2NP	2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000			0.0 µg/g	DD	
ES9-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g	D	
ES9-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g	DD	
ES9-94-01	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g	D	
ES9-94-01	35DNA	3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000			0.0 µg/g	DD	
ES9-94-01	3NANIL	3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g	D	
ES9-94-01	3NANIL	3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000			0.0 µg/g	DD	
ES9-94-01	3NT	3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g	D	
ES9-94-01	3NT	3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000			0.0 µg/g	DD	
ES9-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g	D	
ES9-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000			0.0 µg/g	DD	
ES9-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g	D	
ES9-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g	DD	
ES9-94-01	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	RD	
ES9-94-01	4CANIL	4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	DDR	
ES9-94-01	4CL3C	4-CHLORO-3-CRESOL		60.16	.9300000	16.00000	12.00000	LT		0.0 µg/g	D	
ES9-94-01	4CL3C	4-CHLORO-3-CRESOL		20.69	.9300000	16.00000	12.00000	LT		0.0 µg/g	DD	
ES9-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g	D	
ES9-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000			0.0 µg/g	DD	
ES9-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	D	
ES9-94-01	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	DD	
ES9-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g	RD	
ES9-94-01	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g	DDR	
ES9-94-01	4NP	4-NITROPHENOL		20.69	3.300000	13.00000	12.00000	LT		0.0 µg/g	D	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**												
ES9-94-01	4NP	4-NITROPHENOL		29.07	3.300000	13.00000	12.00000	LT		0.0 µg/g		DD
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DD
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		D
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000			0.0 µg/g		DD
ES9-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES9-94-01	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DD
ES9-94-01	ANAPN	ACENEPHTHENE		29.07	.0410000	9.70000	6.20000	LT		0.0 µg/g		D
ES9-94-01	ANAPN	ACENEPHTHENE		15.05	.0410000	10.00000	6.20000	LT		0.0 µg/g		DD
ES9-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		D
ES9-94-01	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000			0.0 µg/g		DD
ES9-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		RD
ES9-94-01	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DDR
ES9-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		D
ES9-94-01	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000			0.0 µg/g		DD
ES9-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ES9-94-01	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		DD
ES9-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		D
ES9-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000			0.0 µg/g		DD
ES9-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		D
ES9-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000			0.0 µg/g		DD
ES9-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		D
ES9-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000			0.0 µg/g		DD
ES9-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ES9-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		DD
ES9-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		D
ES9-94-01	BAANT	BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000			0.0 µg/g		DD
ES9-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ES9-94-01	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		DD
ES9-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		D
ES9-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000			0.0 µg/g		DD
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DD
ES9-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ES9-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		DD
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ES9-94-01	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		DD
ES9-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		RD
ES9-94-01	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DDR
ES9-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		RD
ES9-94-01	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000			0.0 µg/g		DDR
ES9-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ES9-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		DD
ES9-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		D
ES9-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000			0.0 µg/g		DD

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	D	
ES9-94-01	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	DD	
ES9-94-01	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	D	
ES9-94-01	CHRY CHRYSENE	LT	0.00	.0000000	0.03200	0.00000		0.0 µg/g	DD	
ES9-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0 µg/g	D	
ES9-94-01	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0 µg/g	DD	
ES9-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0 µg/g	D	
ES9-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0 µg/g	DD	
ES9-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	D	
ES9-94-01	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	DD	
ES9-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0 µg/g	D	
ES9-94-01	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0 µg/g	DD	
ES9-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0 µg/g	D	
ES9-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0 µg/g	DD	
ES9-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0 µg/g	D	
ES9-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0 µg/g	DD	
ES9-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0 µg/g	D	
ES9-94-01	CPMSO24-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0 µg/g	DD	
ES9-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g	D	
ES9-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0 µg/g	DD	
ES9-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0 µg/g	D	
ES9-94-01	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0 µg/g	DD	
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0 µg/g	D	
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0 µg/g	DD	
ES9-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0 µg/g	D	
ES9-94-01	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0 µg/g	DD	
ES9-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0 µg/g	D	
ES9-94-01	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0 µg/g	DD	
ES9-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0 µg/g	D	
ES9-94-01	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0 µg/g	DD	
ES9-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g	D	
ES9-94-01	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0 µg/g	DD	
ES9-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g	D	
ES9-94-01	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0 µg/g	DD	
ES9-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0 µg/g	D	
ES9-94-01	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0 µg/g	DD	
ES9-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0 µg/g	D	
ES9-94-01	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0 µg/g	DD	
ES9-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g	D	
ES9-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g	DD	
ES9-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0 µg/g	D	
ES9-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000		0.0 µg/g	DD	
ES9-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g	D	
ES9-94-01	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0 µg/g	DD	
ES9-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	D	
ES9-94-01	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000		0.0 µg/g	DD	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ES9-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g	RD	
ES9-94-01	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g	DDR	
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g	D	
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g	DD	
ES9-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g	RD	
ES9-94-01	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g	DDR	
ES9-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	D	
ES9-94-01	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	DD	
ES9-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g	D	
ES9-94-01	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g	DD	
ES9-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g	D	
ES9-94-01	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g	DD	
ES9-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	D	
ES9-94-01	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g	DD	
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g	D	
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g	DD	
ES9-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g	D	
ES9-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g	DD	
ES9-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g	D	
ES9-94-01	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g	DD	
ES9-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g	D	
ES9-94-01	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g	DD	
ES9-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g	RD	
ES9-94-01	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g	DDR	
ES9-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g	D	
ES9-94-01	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g	DD	
ES9-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g	D	
ES9-94-01	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g	DD	
ES9-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g	D	
ES9-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g	DD	
ES9-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g	D	
ES9-94-01	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g	DD	
ES9-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g	D	
ES9-94-01	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g	DD	
ES9-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g	D	
ES9-94-01	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g	DD	
ES9-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g	D	
ES9-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g	DD	
ES9-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		15.05	1.100000	8.60000	6.20000	LT		0.0 µg/g	D	
ES9-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE		41.10	1.100000	8.80000	6.20000	LT		0.0 µg/g	DD	
ES9-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g	D	
ES9-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g	DD	
ES9-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g	D	
ES9-94-01	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g	DD	
ES9-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g	D	
ES9-94-01	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DD	
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	RD	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DDR	
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	RD	
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DDR	
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	RD	
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DDR	
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	RD	
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DDR	
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	RD	
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g	DDR	
ES9-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g	D	
ES9-94-01	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g	DD	
ES9-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g	D	
ES9-94-01	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g	DD	
ES9-94-01	PCP PENTACHLOROPHENOL		41.10	.7600000	5.80000	6.20000	LT		0.0 µg/g	D	
ES9-94-01	PCP PENTACHLOROPHENOL		70.83	.7600000	6.20000	6.20000	LT		0.0 µg/g	DD	
ES9-94-01	PHANT PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	D	
ES9-94-01	PHANT PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	DD	
ES9-94-01	PHENO PHENOL		70.83	.0520000	13.00000	12.00000	LT		0.0 µg/g	D	
ES9-94-01	PHENO PHENOL		24.00	.0520000	14.00000	12.00000	LT		0.0 µg/g	DD	
ES9-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g	D	
ES9-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g	DD	
ES9-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g	D	
ES9-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g	DD	
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g	D	
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g	DD	
ES9-94-01	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g	D	
ES9-94-01	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g	DD	
ES9-94-01	PYR PYRENE	GT	0.00	.0000000	7.30000	6.20000			0.0 µg/g	XDJ	
ES9-94-01	PYR PYRENE	GT	0.00	.0000000	8.80000	6.20000			0.0 µg/g	DDJX	
ES9-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g	D	
ES9-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000			0.0 µg/g	DD	
ES9-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g	D	
ES9-94-01	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000			0.0 µg/g	DD	
ESA-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ESA-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g	D	
ESA-94-02	124TCB 1,2,4-TRICHLOROBENZENE		24.00	.2200000	11.00000	6.20000	LT		0.0 µg/g		
ESA-94-02	124TCB 1,2,4-TRICHLOROBENZENE		22.22	.2200000	11.00000	6.20000	LT		0.0 µg/g	D	
ESA-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ESA-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g	D	
ESA-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g		
ESA-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000			0.0 µg/g	D	
ESA-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g		
ESA-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000			0.0 µg/g	D	
ESA-94-02	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	R	
ESA-94-02	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000			0.0 µg/g	DR	

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ESA-94-02	14DCLB 1,4-DICHLOROBENZENE		22.22	.0340000	8.80000	6.20000	LT	0.0	µg/g		
ESA-94-02	14DCLB 1,4-DICHLOROBENZENE		17.34	.0340000	9.40000	6.20000	LT	0.0	µg/g		D
ESA-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		
ESA-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		D
ESA-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		
ESA-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		D
ESA-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		
ESA-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		D
ESA-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ESA-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ESA-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ESA-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ESA-94-02	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		
ESA-94-02	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		D
ESA-94-02	24DNT 2,4-DINITROTOLUENE		17.34	1.400000	7.90000	6.20000	LT	0.0	µg/g		8
ESA-94-02	24DNT 2,4-DINITROTOLUENE		5.65	1.400000	8.60000	6.20000	LT	0.0	µg/g		8
ESA-94-02	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ESA-94-02	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		D
ESA-94-02	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ESA-94-02	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		D
ESA-94-02	2CLP 2-CHLOROPHENOL		5.65	.0550000	9.10000	6.20000	LT	0.0	µg/g		
ESA-94-02	2CLP 2-CHLOROPHENOL		43.90	.0550000	9.60000	6.20000	LT	0.0	µg/g		D
ESA-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ESA-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ESA-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ESA-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ESA-94-02	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		
ESA-94-02	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		D
ESA-94-02	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ESA-94-02	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ESA-94-02	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		
ESA-94-02	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		D
ESA-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ESA-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ESA-94-02	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ESA-94-02	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		D
ESA-94-02	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ESA-94-02	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		D
ESA-94-02	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		
ESA-94-02	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		D
ESA-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		
ESA-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		D
ESA-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ESA-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ESA-94-02	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		R
ESA-94-02	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DR

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Bool	% Rec.	Unit Meas	Flag Data Code Qual
ESA-94-02	4CL3C	4-CHLORO-3-CRESOL		43.90	.9300000	15.00000	12.00000	LT	0.0	µg/g	
ESA-94-02	4CL3C	4-CHLORO-3-CRESOL		26.67	.9300000	17.00000	12.00000	LT	0.0	µg/g	D
ESA-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g	
ESA-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g	D
ESA-94-02	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g	
ESA-94-02	4MP	4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g	D
ESA-94-02	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g	R
ESA-94-02	4NANIL	4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g	DR
ESA-94-02	4NP	4-NITROPHENOL		26.67	3.300000	13.00000	12.00000	LT	0.0	µg/g	
ESA-94-02	4NP	4-NITROPHENOL		31.11	3.300000	13.00000	12.00000	LT	0.0	µg/g	D
ESA-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	
ESA-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	D
ESA-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g	
ESA-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g	D
ESA-94-02	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	
ESA-94-02	ALDRN	ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	D
ESA-94-02	ANAPN	ACENEPHTHENE		31.11	.0410000	9.50000	6.20000	LT	0.0	µg/g	
ESA-94-02	ANAPN	ACENEPHTHENE		150.88	.0410000	10.00000	6.20000	LT	0.0	µg/g	D
ESA-94-02	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g	
ESA-94-02	ANAPY	ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g	D
ESA-94-02	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g	R
ESA-94-02	ANIL	ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g	DR
ESA-94-02	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g	
ESA-94-02	ANTRC	ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g	D
ESA-94-02	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	
ESA-94-02	ATZ	ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	D
ESA-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g	
ESA-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g	D
ESA-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g	
ESA-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g	D
ESA-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g	
ESA-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g	D
ESA-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g	
ESA-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g	D
ESA-94-02	BAANT	BENZO [A] ANTHRACENE		150.88	1.200000	1.40000	0.00000		0.0	µg/g	
ESA-94-02	BAANT	BENZO [A] ANTHRACENE		52.63	1.200000	1.40000	0.00000		0.0	µg/g	D
ESA-94-02	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g	
ESA-94-02	BAPYR	BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g	D
ESA-94-02	BBFAN	BENZO [B] FLUORANTHENE		52.63	2.300000	2.40000	0.00000		0.0	µg/g	
ESA-94-02	BBFAN	BENZO [B] FLUORANTHENE		116.11	2.300000	2.60000	0.00000		0.0	µg/g	D
ESA-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	
ESA-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g	D
ESA-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	
ESA-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g	D
ESA-94-02	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g	
ESA-94-02	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000		0.0	µg/g	D
ESA-94-02	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g	R

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ESA-94-02	BENZID BENZIDINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		DR
ESA-94-02	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ESA-94-02	BENZO BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ESA-94-02	BGHIPY BENZO [G,H,I] PERYLENE		116.11	.5800000	0.69000	0.00000		0.0	µg/g		
ESA-94-02	BGHIPY BENZO [G,H,I] PERYLENE		20.69	.5800000	0.78000	0.00000		0.0	µg/g		D
ESA-94-02	BKFAN BENZO [K] FLUORANTHENE		20.69	.7100000	0.96000	0.00000		0.0	µg/g		
ESA-94-02	BKFAN BENZO [K] FLUORANTHENE		30.77	.7100000	1.10000	0.00000		0.0	µg/g		D
ESA-94-02	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ESA-94-02	BZALC BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		D
ESA-94-02	CHRY CHRYSENE		30.77	1.400000	1.50000	0.00000		0.0	µg/g		
ESA-94-02	CHRY CHRYSENE		15.38	1.400000	1.80000	0.00000		0.0	µg/g		D
ESA-94-02	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0	µg/g		
ESA-94-02	CL6BZ HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000		0.0	µg/g		D
ESA-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		
ESA-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		D
ESA-94-02	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		
ESA-94-02	CL6ET HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000		0.0	µg/g		D
ESA-94-02	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g		
ESA-94-02	CLDAN CHLORDANE	LT	0.00	.0000000	0.68000	0.00000		0.0	µg/g		D
ESA-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0	µg/g		
ESA-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000		0.0	µg/g		D
ESA-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ESA-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		D
ESA-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0	µg/g		
ESA-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000		0.0	µg/g		D
ESA-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		
ESA-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000		0.0	µg/g		D
ESA-94-02	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0	µg/g		
ESA-94-02	DBCP DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000		0.0	µg/g		D
ESA-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0	µg/g		
ESA-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000		0.0	µg/g		D
ESA-94-02	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0	µg/g		
ESA-94-02	DBZFU DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000		0.0	µg/g		D
ESA-94-02	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ESA-94-02	DCPD DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		D
ESA-94-02	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0	µg/g		
ESA-94-02	DDVP VAPONA	LT	0.00	.0000000	0.06800	0.00000		0.0	µg/g		D
ESA-94-02	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ESA-94-02	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ESA-94-02	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ESA-94-02	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ESA-94-02	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		
ESA-94-02	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000		0.0	µg/g		D
ESA-94-02	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		
ESA-94-02	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**											
ESA-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ESA-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ESA-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		
ESA-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		D
ESA-94-02	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ESA-94-02	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ESA-94-02	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ESA-94-02	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ESA-94-02	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		R
ESA-94-02	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		DR
ESA-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ESA-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ESA-94-02	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ESA-94-02	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ESA-94-02	FANT FLUORANTHENE		15.38	1.900000	2.10000	0.00000			0.0 µg/g		
ESA-94-02	FANT FLUORANTHENE		135.88	1.900000	2.10000	0.00000			0.0 µg/g		D
ESA-94-02	FLRENE FLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ESA-94-02	FLRENE FLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ESA-94-02	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		
ESA-94-02	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		D
ESA-94-02	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ESA-94-02	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ESA-94-02	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ESA-94-02	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ESA-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ESA-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ESA-94-02	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ESA-94-02	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ESA-94-02	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ESA-94-02	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ESA-94-02	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ESA-94-02	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ESA-94-02	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ESA-94-02	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ESA-94-02	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ESA-94-02	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ESA-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ESA-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D
ESA-94-02	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ESA-94-02	MLTHN MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ESA-94-02	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ESA-94-02	NAP NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ESA-94-02	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ESA-94-02	NB NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ESA-94-02	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ESA-94-02	NNDME N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code Qual
ESA-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE		135.88	1.100000	11.00000	6.20000	LT	0.0	µg/g	
ESA-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE		53.97	1.100000	12.00000	6.20000	LT	0.0	µg/g	D
ESA-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000		0.0	µg/g	
ESA-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000		0.0	µg/g	D
ESA-94-02	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000		0.0	µg/g	
ESA-94-02	OXAT 1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000		0.0	µg/g	D
ESA-94-02	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	
ESA-94-02	PCB016 PCB 1016	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	D
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	R
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000		0.0	µg/g	DR
ESA-94-02	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000		0.0	µg/g	
ESA-94-02	PCB260 PCB 1260	LT	0.00	.0000000	0.79000	0.00000		0.0	µg/g	D
ESA-94-02	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000		0.0	µg/g	
ESA-94-02	PCB262 PCB 1262	LT	0.00	.0000000	6.30000	0.00000		0.0	µg/g	D
ESA-94-02	PCP PENTACHLOROPHENOL		53.97	.7600000	6.90000	6.20000	LT	0.0	µg/g	
ESA-94-02	PCP PENTACHLOROPHENOL		102.04	.7600000	7.40000	6.20000	LT	0.0	µg/g	D
ESA-94-02	PHANT PHENANTHRENE		102.04	2.100000	2.40000	0.00000		0.0	µg/g	
ESA-94-02	PHANT PHENANTHRENE		133.33	2.100000	2.40000	0.00000		0.0	µg/g	D
ESA-94-02	PHENO PHENOL		133.33	.0520000	12.00000	12.00000	LT	0.0	µg/g	
ESA-94-02	PHENO PHENOL		7.41	.0520000	13.00000	12.00000	LT	0.0	µg/g	D
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g	
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000		0.0	µg/g	D
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g	
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000		0.0	µg/g	D
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g	
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000		0.0	µg/g	D
ESA-94-02	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g	
ESA-94-02	PRTHN PARATHION	LT	0.00	.0000000	1.70000	0.00000		0.0	µg/g	D
ESA-94-02	PYR PYRENE		7.41	2.700000	14.00000	6.20000		182.3	µg/g	8
ESA-94-02	PYR PYRENE		60.16	2.700000	16.00000	6.20000		214.5	µg/g	D8
ESA-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g	
ESA-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g	D
ESA-94-02	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g	
ESA-94-02	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g	D
ESB-94-11	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	
ESB-94-11	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	D
ESB-94-11	124TCB 1,2,4-TRICHLOROBENZENE		60.16	.2200000	8.60000	6.20000	LT	0.0	µg/g	
ESB-94-11	124TCB 1,2,4-TRICHLOROBENZENE		18.78	.2200000	8.20000	6.20000	LT	0.0	µg/g	D
ESB-94-11	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	

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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**											
ESB-94-11	12DCLB 1,2-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	D	
ESB-94-11	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g		
ESB-94-11	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.00	.0000000	0.52000	0.00000		0.0	µg/g	D	
ESB-94-11	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g		
ESB-94-11	13DCLB 1,3-DICHLOROBENZENE	LT	0.00	.0000000	0.04200	0.00000		0.0	µg/g	D	
ESB-94-11	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g	R	
ESB-94-11	13DNB 1,3-DINITROBENZENE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g	DR	
ESB-94-11	14DCLB 1,4-DICHLOROBENZENE		18.78	.0340000	9.90000	6.20000	LT	0.0	µg/g		
ESB-94-11	14DCLB 1,4-DICHLOROBENZENE		40.00	.0340000	9.60000	6.20000	LT	0.0	µg/g	D	
ESB-94-11	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g		
ESB-94-11	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.62000	0.00000		0.0	µg/g	D	
ESB-94-11	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g		
ESB-94-11	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.00	.0000000	0.49000	0.00000		0.0	µg/g	D	
ESB-94-11	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g		
ESB-94-11	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.00	.0000000	0.06100	0.00000		0.0	µg/g	D	
ESB-94-11	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ESB-94-11	24DCLP 2,4-DICHLOROPHENOL	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g	D	
ESB-94-11	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ESB-94-11	24DMP 2,4-DIMETHYLPHENOL	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g	D	
ESB-94-11	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g		
ESB-94-11	24DNP 2,4-DINITROPHENOL	LT	0.00	.0000000	4.70000	0.00000		0.0	µg/g	D	
ESB-94-11	24DNT 2,4-DINITROTOLUENE		40.00	1.400000	6.40000	6.20000	LT	0.0	µg/g		
ESB-94-11	24DNT 2,4-DINITROTOLUENE		25.71	1.400000	6.10000	6.20000	LT	0.0	µg/g	D	
ESB-94-11	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g		
ESB-94-11	26DNA 2,6-DINITROANILINE	LT	0.00	.0000000	0.57000	0.00000		0.0	µg/g	D	
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g		
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT	0.00	.0000000	0.32000	0.00000		0.0	µg/g	D	
ESB-94-11	2CLP 2-CHLOROPHENOL		25.71	.0550000	7.90000	6.20000	LT	0.0	µg/g		
ESB-94-11	2CLP 2-CHLOROPHENOL		51.21	.0550000	7.70000	6.20000	LT	0.0	µg/g	D	
ESB-94-11	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ESB-94-11	2CNAP 2-CHLORONAPHTHALENE	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g	D	
ESB-94-11	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g		
ESB-94-11	2MNAP 2-METHYLNAPHTHALENE	LT	0.00	.0000000	0.03200	0.00000		0.0	µg/g	D	
ESB-94-11	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g		
ESB-94-11	2MP 2-METHYLPHENOL	LT	0.00	.0000000	0.09800	0.00000		0.0	µg/g	D	
ESB-94-11	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g	R	
ESB-94-11	2NANIL 2-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g	DR	
ESB-94-11	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g		
ESB-94-11	2NP 2-NITROPHENOL	LT	0.00	.0000000	1.10000	0.00000		0.0	µg/g	D	
ESB-94-11	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ESB-94-11	33DCBD 3,3-CICHLOROBENZIDINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g	D	
ESB-94-11	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g		
ESB-94-11	35DNA 3,5-DINITROANILINE	LT	0.00	.0000000	1.60000	0.00000		0.0	µg/g	D	
ESB-94-11	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g		
ESB-94-11	3NANIL 3-NITROANILINE	LT	0.00	.0000000	3.00000	0.00000		0.0	µg/g	D	

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Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**											
ESB-94-11	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		
ESB-94-11	3NT 3-NITROTOLUENE	LT	0.00	.0000000	0.34000	0.00000		0.0	µg/g		D
ESB-94-11	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		
ESB-94-11	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.00	.0000000	0.80000	0.00000		0.0	µg/g		D
ESB-94-11	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ESB-94-11	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ESB-94-11	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		R
ESB-94-11	4CANIL 4-CHLOROANILINE	ND	0.00	.0000000	0.63000	0.00000		0.0	µg/g		DR
ESB-94-11	4CL3C 4-CHLORO-3-CRESOL		51.21	.9300000	13.00000	12.00000	LT	0.0	µg/g		
ESB-94-11	4CL3C 4-CHLORO-3-CRESOL		7.41	.9300000	14.00000	12.00000	LT	0.0	µg/g		D
ESB-94-11	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g		
ESB-94-11	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	0.00	.0000000	0.17000	0.00000		0.0	µg/g		D
ESB-94-11	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		
ESB-94-11	4MP 4-METHYLPHENOL	LT	0.00	.0000000	0.24000	0.00000		0.0	µg/g		D
ESB-94-11	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		R
ESB-94-11	4NANIL 4-NITROANILINE	ND	0.00	.0000000	3.10000	0.00000		0.0	µg/g		DR
ESB-94-11	4NP 4-NITROPHENOL		7.41	3.300000	13.00000	12.00000	LT	0.0	µg/g		
ESB-94-11	4NP 4-NITROPHENOL		48.80	3.300000	13.00000	6.20000	LT	0.0	µg/g		D
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ESB-94-11	AENSLF ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		
ESB-94-11	AENSLF ALPHA-ENDOSULFAN	LT	0.00	.0000000	0.40000	0.00000		0.0	µg/g		D
ESB-94-11	ALDRN ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		
ESB-94-11	ALDRN ALDRIN	LT	0.00	.0000000	1.30000	0.00000		0.0	µg/g		D
ESB-94-11	ANAPN ACENEPHTHENE		48.80	.0410000	7.90000	6.20000	LT	0.0	µg/g		
ESB-94-11	ANAPN ACENEPHTHENE		16.67	.0410000	7.70000	6.20000	LT	0.0	µg/g		D
ESB-94-11	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g		
ESB-94-11	ANAPY ACENAPHTHYLENE	LT	0.00	.0000000	0.03300	0.00000		0.0	µg/g		D
ESB-94-11	ANIL ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		R
ESB-94-11	ANIL ANILINE	ND	0.00	.0000000	0.13000	0.00000		0.0	µg/g		DR
ESB-94-11	ANTRC ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g		
ESB-94-11	ANTRC ANTHRACENE	LT	0.00	.0000000	0.71000	0.00000		0.0	µg/g		D
ESB-94-11	ATZ ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		
ESB-94-11	ATZ ATRAZINE	LT	0.00	.0000000	0.06500	0.00000		0.0	µg/g		D
ESB-94-11	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g		
ESB-94-11	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	0.00	.0000000	0.19000	0.00000		0.0	µg/g		D
ESB-94-11	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g		
ESB-94-11	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	0.00	.0000000	0.44000	0.00000		0.0	µg/g		D
ESB-94-11	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g		
ESB-94-11	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	0.00	.0000000	0.36000	0.00000		0.0	µg/g		D
ESB-94-11	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		
ESB-94-11	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.00	.0000000	0.48000	0.00000		0.0	µg/g		D
ESB-94-11	BAANT BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		
ESB-94-11	BAANT BENZO [A] ANTHRACENE	LT	0.00	.0000000	0.04100	0.00000		0.0	µg/g		D
ESB-94-11	BAPYR BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		
ESB-94-11	BAPYR BENZO [A] PYRENE	LT	0.00	.0000000	1.20000	0.00000		0.0	µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike Bool	% Rec.	Unit Meas	Flag Data Code	Qual
ESB-94-11	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000	0.0	µg/g		
ESB-94-11	BBFAN	BENZO [B] FLUORANTHENE	LT	0.00	.0000000	0.31000	0.00000	0.0	µg/g		D
ESB-94-11	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000	0.0	µg/g		
ESB-94-11	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	1.30000	0.00000	0.0	µg/g		D
ESB-94-11	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000	0.0	µg/g		
ESB-94-11	BBZP	BUTYLBENZYL PHTHALATE	LT	0.00	.0000000	1.80000	0.00000	0.0	µg/g		D
ESB-94-11	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000	0.0	µg/g		
ESB-94-11	BENSLF	BETA-ENDOSULFAN	LT	0.00	.0000000	2.40000	0.00000	0.0	µg/g		D
ESB-94-11	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000	0.0	µg/g		R
ESB-94-11	BENZID	BENZIDINE	ND	0.00	.0000000	0.13000	0.00000	0.0	µg/g		DR
ESB-94-11	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000	0.0	µg/g		R
ESB-94-11	BENZO	BENZOIC ACID	ND	0.00	.0000000	3.10000	0.00000	0.0	µg/g		DR
ESB-94-11	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000	0.0	µg/g		
ESB-94-11	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.00	.0000000	0.18000	0.00000	0.0	µg/g		D
ESB-94-11	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000	0.0	µg/g		
ESB-94-11	BKFAN	BENZO [K] FLUORANTHENE	LT	0.00	.0000000	0.13000	0.00000	0.0	µg/g		D
ESB-94-11	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000	0.0	µg/g		
ESB-94-11	BZALC	BENZYL ALCOHOL	LT	0.00	.0000000	0.03200	0.00000	0.0	µg/g		D
ESB-94-11	CHRY	CHRYSENE	LT	0.00	.0000000	0.03200	0.00000	0.0	µg/g		
ESB-94-11	CHRY	CHRYSENE	LT	0.00	.0000000	0.03200	0.00000	0.0	µg/g		D
ESB-94-11	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000	0.0	µg/g		
ESB-94-11	CL6BZ	HEXACHLOROBENZENE	LT	0.00	.0000000	0.08000	0.00000	0.0	µg/g		D
ESB-94-11	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000	0.0	µg/g		
ESB-94-11	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	0.00	.0000000	0.52000	0.00000	0.0	µg/g		D
ESB-94-11	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000	0.0	µg/g		
ESB-94-11	CL6ET	HEXACHLOROETHANE	LT	0.00	.0000000	1.80000	0.00000	0.0	µg/g		D
ESB-94-11	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000	0.0	µg/g		
ESB-94-11	CLDAN	CHLORDANE	LT	0.00	.0000000	0.68000	0.00000	0.0	µg/g		D
ESB-94-11	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000	0.0	µg/g		
ESB-94-11	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	0.00	.0000000	0.09700	0.00000	0.0	µg/g		D
ESB-94-11	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000	0.0	µg/g		
ESB-94-11	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	0.00	.0000000	0.32000	0.00000	0.0	µg/g		D
ESB-94-11	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000	0.0	µg/g		
ESB-94-11	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	0.00	.0000000	0.06600	0.00000	0.0	µg/g		D
ESB-94-11	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000	0.0	µg/g		
ESB-94-11	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.00	.0000000	0.31000	0.00000	0.0	µg/g		D
ESB-94-11	DBCP	DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000	0.0	µg/g		
ESB-94-11	DBCP	DIBROMOCHLOROPROPANE	LT	0.00	.0000000	0.07100	0.00000	0.0	µg/g		D
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000	0.0	µg/g		
ESB-94-11	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00	.0000000	0.21000	0.00000	0.0	µg/g		D
ESB-94-11	DBZFU	DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000	0.0	µg/g		
ESB-94-11	DBZFU	DIBENZOFURAN	LT	0.00	.0000000	0.38000	0.00000	0.0	µg/g		D
ESB-94-11	DCPD	DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000	0.0	µg/g		
ESB-94-11	DCPD	DICYCLOPENTADIENE	LT	0.00	.0000000	0.57000	0.00000	0.0	µg/g		D
ESB-94-11	DDVP	VAPONA	LT	0.00	.0000000	0.06800	0.00000	0.0	µg/g		
ESB-94-11	DDVP	VAPONA	LT	0.00	.0000000	0.06800	0.00000	0.0	µg/g		D
ESB-94-11	DEP	DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000	0.0	µg/g		

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data (All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**											
ESB-94-11	DEP DIETHYL PHTHALATE	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ESB-94-11	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ESB-94-11	DITH DITHIANE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ESB-94-11	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		
ESB-94-11	DLDRN DIELDRIN	LT	0.00	.0000000	0.07900	0.00000			0.0 µg/g		D
ESB-94-11	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		
ESB-94-11	DMP DIMETHYL PHTHALATE	LT	0.00	.0000000	0.06300	0.00000			0.0 µg/g		D
ESB-94-11	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ESB-94-11	DNBP DI-N-BUTYL PHTHALATE	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ESB-94-11	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		
ESB-94-11	DNOP DI-N-OCTYL PHTHALATE	LT	0.00	.0000000	0.23000	0.00000			0.0 µg/g		D
ESB-94-11	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		
ESB-94-11	ENDRN ENDRIN	LT	0.00	.0000000	1.30000	0.00000			0.0 µg/g		D
ESB-94-11	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ESB-94-11	ENDRN ENDRIN ALDEHYDE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ESB-94-11	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		R
ESB-94-11	ENDRN ENDRIN KETONE	ND	0.00	.0000000	0.28000	0.00000			0.0 µg/g		DR
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	LT	0.00	.0000000	1.20000	0.00000			0.0 µg/g		D
ESB-94-11	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ESB-94-11	FAMPH FAMOPHOS	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ESB-94-11	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ESB-94-11	FANT FLUORANTHENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ESB-94-11	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		
ESB-94-11	FLRENEFLUORENE	LT	0.00	.0000000	0.06500	0.00000			0.0 µg/g		D
ESB-94-11	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		
ESB-94-11	HCBD HEXACHLOROBUTADIENE	LT	0.00	.0000000	0.97000	0.00000			0.0 µg/g		D
ESB-94-11	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		
ESB-94-11	HPCL HEPTACHLOR	LT	0.00	.0000000	0.24000	0.00000			0.0 µg/g		D
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ESB-94-11	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		
ESB-94-11	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	0.00	.0000000	2.40000	0.00000			0.0 µg/g		D
ESB-94-11	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		
ESB-94-11	ISODR ISODRIN	LT	0.00	.0000000	0.48000	0.00000			0.0 µg/g		D
ESB-94-11	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		
ESB-94-11	ISOPHR ISOPHORONE	LT	0.00	.0000000	0.39000	0.00000			0.0 µg/g		D
ESB-94-11	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		R
ESB-94-11	KEP KEPONE	ND	0.00	.0000000	1.30000	0.00000			0.0 µg/g		DR
ESB-94-11	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ESB-94-11	LIN LINDANE	LT	0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ESB-94-11	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		
ESB-94-11	MEXCL METHOXYCHLOR	LT	0.00	.0000000	0.26000	0.00000			0.0 µg/g		D
ESB-94-11	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		
ESB-94-11	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTA	LT	0.00	.0000000	0.14000	0.00000			0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name		Meas Bool	% RPD	Sample Value	Value	Sample Spike	Sample Bool	% Rec.	Unit Meas	Flag Data Code	Qual
Chemical Class: **SEMIVOLATILES**												
ESB-94-11	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		
ESB-94-11	MLTHN	MALATHION	LT	0.00	.0000000	0.18000	0.00000			0.0 µg/g		D
ESB-94-11	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		
ESB-94-11	NAP	NAPHTHALENE	LT	0.00	.0000000	0.74000	0.00000			0.0 µg/g		D
ESB-94-11	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		
ESB-94-11	NB	NITROBENZENE	LT	0.00	.0000000	1.80000	0.00000			0.0 µg/g		D
ESB-94-11	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		
ESB-94-11	NNDME	N-NITROSODIMETHYLAMINE	LT	0.00	.0000000	0.46000	0.00000			0.0 µg/g		D
ESB-94-11	NNDNP	N-NOTROSODI-NPROPYLAMINE		16.67	1.100000	9.10000	6.20000	LT		0.0 µg/g		
ESB-94-11	NNDNP	N-NOTROSODI-NPROPYLAMINE		48.18	1.100000	8.50000	6.20000	LT		0.0 µg/g		D
ESB-94-11	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		
ESB-94-11	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.00	.0000000	0.29000	0.00000			0.0 µg/g		D
ESB-94-11	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		
ESB-94-11	OXAT	1,4-OXATHIANE	LT	0.00	.0000000	0.07500	0.00000			0.0 µg/g		D
ESB-94-11	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		
ESB-94-11	PCB016	PCB 1016	LT	0.00	.0000000	0.32000	0.00000			0.0 µg/g		D
ESB-94-11	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ESB-94-11	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ESB-94-11	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ESB-94-11	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ESB-94-11	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ESB-94-11	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ESB-94-11	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ESB-94-11	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ESB-94-11	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		R
ESB-94-11	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.00	.0000000	0.32000	0.00000			0.0 µg/g		DR
ESB-94-11	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		
ESB-94-11	PCB260	PCB 1260	LT	0.00	.0000000	0.79000	0.00000			0.0 µg/g		D
ESB-94-11	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		
ESB-94-11	PCB262	PCB 1262	LT	0.00	.0000000	6.30000	0.00000			0.0 µg/g		D
ESB-94-11	PCP	PENTACHLOROPHENOL		48.18	.7600000	5.20000	6.20000	LT		0.0 µg/g		
ESB-94-11	PCP	PENTACHLOROPHENOL		79.07	.7600000	5.20000	6.20000	LT		0.0 µg/g		D
ESB-94-11	PHANT	PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		
ESB-94-11	PHANT	PHENANTHRENE	LT	0.00	.0000000	0.03200	0.00000			0.0 µg/g		D
ESB-94-11	PHENO	PHENOL		79.07	.0520000	12.00000	12.00000	LT		0.0 µg/g		
ESB-94-11	PHENO	PHENOL		23.26	.0520000	12.00000	12.00000	LT		0.0 µg/g		D
ESB-94-11	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		
ESB-94-11	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06400	0.00000			0.0 µg/g		D
ESB-94-11	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		
ESB-94-11	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROLT		0.00	.0000000	0.06800	0.00000			0.0 µg/g		D
ESB-94-11	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		
ESB-94-11	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOLT		0.00	.0000000	0.10000	0.00000			0.0 µg/g		D
ESB-94-11	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		
ESB-94-11	PRTHN	PARATHION	LT	0.00	.0000000	1.70000	0.00000			0.0 µg/g		D
ESB-94-11	PYR	PYRENE		23.26	.0830000	9.50000	6.20000	LT		0.0 µg/g		
ESB-94-11	PYR	PYRENE		200.00	.0830000	9.50000	6.20000	LT		0.0 µg/g		D

Natural Matrix Spikes - Chemical Quality Control - Tooele North Ecological Risk Assesment Data
(All MS/MSD Pairs)

Site ID	Test Name	Meas Bool	% RPD	Sample Value	Value	Spike	Sample Bool	% Rec.	Unit Meas	Flag Code	Data Qual
ESB-94-11	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g		
ESB-94-11	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	0.00	.0000000	0.92000	0.00000		0.0	µg/g	D	
ESB-94-11	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g		
ESB-94-11	TXPHE TOXAPHENE	LT	0.00	.0000000	12.00000	0.00000		0.0	µg/g	D	

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
APDU	CYN	CYANIDE		9.44000	10.00000	94.4	µg/l		
APDU	CYN	CYANIDE		144.00000	150.00000	96.0	µg/l		
APDU	CYN	CYANIDE		145.00000	150.00000	96.7	µg/l		
APEQ	CYN	CYANIDE		0.35000	0.50000	70.0	µg/g		
APEQ	CYN	CYANIDE		4.56000	5.00000	91.2	µg/g		
APEQ	CYN	CYANIDE		4.74000	5.00000	94.8	µg/g		
APGJ	CYN	CYANIDE		9.21000	10.00000	92.1	µg/l		
APGJ	CYN	CYANIDE		148.00000	150.00000	98.7	µg/l		
APGJ	CYN	CYANIDE		148.00000	150.00000	98.7	µg/l		
APID	CYN	CYANIDE		0.47800	0.50000	95.6	µg/g		
APID	CYN	CYANIDE		4.83000	5.00000	96.6	µg/g		
APID	CYN	CYANIDE		0.51900	5.00000	10.4	µg/g		
APKW	CYN	CYANIDE		9.93000	10.00000	99.3	µg/l		
APKW	CYN	CYANIDE		147.00000	150.00000	98.0	µg/l		
APKW	CYN	CYANIDE		150.00000	150.00000	100.0	µg/l		
APNS	CYN	CYANIDE		0.53100	0.50000	106.2	µg/g		
APNS	CYN	CYANIDE		4.98000	5.00000	99.6	µg/g		
APNS	CYN	CYANIDE		5.02000	5.00000	100.4	µg/g		
APNT	CYN	CYANIDE		9.64000	10.00000	96.4	µg/l		
APNT	CYN	CYANIDE		145.00000	150.00000	96.7	µg/l		
APNT	CYN	CYANIDE		149.00000	150.00000	99.3	µg/l		
APRS	CYN	CYANIDE		0.46400	0.50000	92.8	µg/g		
APRS	CYN	CYANIDE		4.70000	5.00000	94.0	µg/g		
APRS	CYN	CYANIDE		4.83000	5.00000	96.6	µg/g		
APSL	CYN	CYANIDE		9.14000	10.00000	91.4	µg/l		
APSL	CYN	CYANIDE		152.00000	150.00000	101.3	µg/l		
APSL	CYN	CYANIDE		152.00000	150.00000	101.3	µg/l		
APUQ	CYN	CYANIDE		0.41700	0.50000	83.4	µg/g		
APUQ	CYN	CYANIDE		4.80000	5.00000	96.0	µg/g		
APUQ	CYN	CYANIDE		4.90000	5.00000	98.0	µg/g		
APUR	CYN	CYANIDE		8.70000	10.00000	87.0	µg/l		
APUR	CYN	CYANIDE		150.00000	150.00000	100.0	µg/l		
APUR	CYN	CYANIDE		147.00000	150.00000	98.0	µg/l		
Chemical Class: **EXPLOSIVES**									
APDD	135TNB	1,3,5-TRINITROBENZENE		0.38600	0.40000	96.5	µg/l		
APDD	135TNB	1,3,5-TRINITROBENZENE		16.20000	16.00000	101.3	µg/l		
APDD	135TNB	1,3,5-TRINITROBENZENE		15.90000	16.00000	99.4	µg/l		
APDM	135TNB	1,3,5-TRINITROBENZENE		2.31000	2.50000	92.4	µg/g		
APDM	135TNB	1,3,5-TRINITROBENZENE		26.00000	25.00000	104.0	µg/g		
APDM	135TNB	1,3,5-TRINITROBENZENE		27.40000	25.00000	109.6	µg/g		
APDN	135TNB	1,3,5-TRINITROBENZENE		0.38200	0.40000	95.5	µg/l		
APDN	135TNB	1,3,5-TRINITROBENZENE		16.20000	16.00000	101.3	µg/l		
APDN	135TNB	1,3,5-TRINITROBENZENE		16.20000	16.00000	101.3	µg/l		
APFP	135TNB	1,3,5-TRINITROBENZENE		2.04000	2.50000	81.6	µg/g		
APFP	135TNB	1,3,5-TRINITROBENZENE		25.10000	25.00000	100.4	µg/g		
APFP	135TNB	1,3,5-TRINITROBENZENE		25.20000	25.00000	100.8	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test	Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APGB	135TNB	1,3,5-TRINITROBENZENE		0.46600	0.40000	116.5	µg/l		
APGB	135TNB	1,3,5-TRINITROBENZENE		15.80000	16.00000	98.8	µg/l		
APGB	135TNB	1,3,5-TRINITROBENZENE		16.10000	16.00000	100.6	µg/l		
APGK	135TNB	1,3,5-TRINITROBENZENE		2.27000	2.50000	90.8	µg/g		
APGK	135TNB	1,3,5-TRINITROBENZENE		26.20000	25.00000	104.8	µg/g		
APGK	135TNB	1,3,5-TRINITROBENZENE		26.20000	25.00000	104.8	µg/g		
APIL	135TNB	1,3,5-TRINITROBENZENE		2.18000	2.50000	87.2	µg/g		
APIL	135TNB	1,3,5-TRINITROBENZENE		25.60000	25.00000	102.4	µg/g		
APIL	135TNB	1,3,5-TRINITROBENZENE		26.70000	25.00000	106.8	µg/g		
APIM	135TNB	1,3,5-TRINITROBENZENE		0.42400	0.40000	106.0	µg/l		
APIM	135TNB	1,3,5-TRINITROBENZENE		15.10000	16.00000	94.4	µg/l		
APIM	135TNB	1,3,5-TRINITROBENZENE		15.80000	16.00000	98.8	µg/l		
APNA	135TNB	1,3,5-TRINITROBENZENE		0.40900	0.40000	102.3	µg/l		
APNA	135TNB	1,3,5-TRINITROBENZENE		15.10000	16.00000	94.4	µg/l		
APNA	135TNB	1,3,5-TRINITROBENZENE		14.80000	16.00000	92.5	µg/l		
APNH	135TNB	1,3,5-TRINITROBENZENE		2.49000	2.50000	99.6	µg/g		
APNH	135TNB	1,3,5-TRINITROBENZENE		26.90000	25.00000	107.6	µg/g		
APNH	135TNB	1,3,5-TRINITROBENZENE		26.90000	25.00000	107.6	µg/g		
APQG	135TNB	1,3,5-TRINITROBENZENE		0.45900	0.40000	114.8	µg/l		
APQG	135TNB	1,3,5-TRINITROBENZENE		17.10000	16.00000	106.9	µg/l		
APQG	135TNB	1,3,5-TRINITROBENZENE		17.50000	16.00000	109.4	µg/l		
APRG	135TNB	1,3,5-TRINITROBENZENE		2.33000	2.50000	93.2	µg/g		
APRG	135TNB	1,3,5-TRINITROBENZENE		25.80000	25.00000	103.2	µg/g		
APRG	135TNB	1,3,5-TRINITROBENZENE		26.10000	25.00000	104.4	µg/g		
APTY	135TNB	1,3,5-TRINITROBENZENE		1.70000	2.50000	68.0	µg/g		
APTY	135TNB	1,3,5-TRINITROBENZENE		23.90000	25.00000	95.6	µg/g		
APTY	135TNB	1,3,5-TRINITROBENZENE		23.30000	25.00000	93.2	µg/g		
APUM	135TNB	1,3,5-TRINITROBENZENE		0.39500	0.40000	98.8	µg/l		
APUM	135TNB	1,3,5-TRINITROBENZENE		16.30000	16.00000	101.9	µg/l		
APUM	135TNB	1,3,5-TRINITROBENZENE		16.60000	16.00000	103.8	µg/l		
APDD	246TNT	2,4,6-TRINITROTOLUENE		0.55800	0.80000	69.8	µg/l		
APDD	246TNT	2,4,6-TRINITROTOLUENE		30.30000	32.00000	94.7	µg/l		
APDD	246TNT	2,4,6-TRINITROTOLUENE		29.70000	32.00000	92.8	µg/l		
APDM	246TNT	2,4,6-TRINITROTOLUENE		4.81000	5.00000	96.2	µg/g		
APDM	246TNT	2,4,6-TRINITROTOLUENE		54.10000	50.00000	108.2	µg/g		
APDM	246TNT	2,4,6-TRINITROTOLUENE		53.50000	50.00000	107.0	µg/g		
APDN	246TNT	2,4,6-TRINITROTOLUENE		0.62600	0.80000	78.3	µg/l		
APDN	246TNT	2,4,6-TRINITROTOLUENE		29.60000	32.00000	92.5	µg/l		
APDN	246TNT	2,4,6-TRINITROTOLUENE		29.60000	32.00000	92.5	µg/l		
APFP	246TNT	2,4,6-TRINITROTOLUENE		4.85000	5.00000	97.0	µg/g		
APFP	246TNT	2,4,6-TRINITROTOLUENE		52.10000	50.00000	104.2	µg/g		
APFP	246TNT	2,4,6-TRINITROTOLUENE		51.70000	50.00000	103.4	µg/g		
APGB	246TNT	2,4,6-TRINITROTOLUENE		0.65100	0.80000	81.4	µg/l		
APGB	246TNT	2,4,6-TRINITROTOLUENE		27.60000	32.00000	86.3	µg/l		
APGB	246TNT	2,4,6-TRINITROTOLUENE		29.10000	32.00000	90.9	µg/l		
APGK	246TNT	2,4,6-TRINITROTOLUENE		4.93000	5.00000	98.6	µg/g		
APGK	246TNT	2,4,6-TRINITROTOLUENE		53.30000	50.00000	106.6	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APGK	246TNT	2,4,6-TRINITROTOLUENE		53.40000	50.00000	106.8	µg/g		
APIL	246TNT	2,4,6-TRINITROTOLUENE		5.28000	5.00000	105.6	µg/g		
APIL	246TNT	2,4,6-TRINITROTOLUENE		52.60000	50.00000	105.2	µg/g		
APIL	246TNT	2,4,6-TRINITROTOLUENE		53.40000	50.00000	106.8	µg/g		
APIM	246TNT	2,4,6-TRINITROTOLUENE		0.49400	0.80000	61.8	µg/l		
APIM	246TNT	2,4,6-TRINITROTOLUENE		26.10000	32.00000	81.6	µg/l		
APIM	246TNT	2,4,6-TRINITROTOLUENE		29.50000	32.00000	92.2	µg/l		
APNA	246TNT	2,4,6-TRINITROTOLUENE		0.65400	0.80000	81.8	µg/l		
APNA	246TNT	2,4,6-TRINITROTOLUENE		27.50000	32.00000	85.9	µg/l		
APNA	246TNT	2,4,6-TRINITROTOLUENE		26.90000	32.00000	84.1	µg/l		
APNH	246TNT	2,4,6-TRINITROTOLUENE		5.23000	5.00000	104.6	µg/g		I
APNH	246TNT	2,4,6-TRINITROTOLUENE		53.30000	50.00000	106.6	µg/g		I
APNH	246TNT	2,4,6-TRINITROTOLUENE		53.10000	50.00000	106.2	µg/g		I
APQG	246TNT	2,4,6-TRINITROTOLUENE		0.62400	0.80000	78.0	µg/l		
APQG	246TNT	2,4,6-TRINITROTOLUENE		28.80000	32.00000	90.0	µg/l		
APQG	246TNT	2,4,6-TRINITROTOLUENE		28.20000	32.00000	88.1	µg/l		
APRG	246TNT	2,4,6-TRINITROTOLUENE		4.88000	5.00000	97.6	µg/g		
APRG	246TNT	2,4,6-TRINITROTOLUENE		53.50000	50.00000	107.0	µg/g		
APRG	246TNT	2,4,6-TRINITROTOLUENE		52.90000	50.00000	105.8	µg/g		
APTY	246TNT	2,4,6-TRINITROTOLUENE		4.85000	5.00000	97.0	µg/g		
APTY	246TNT	2,4,6-TRINITROTOLUENE		50.40000	50.00000	100.8	µg/g		
APTY	246TNT	2,4,6-TRINITROTOLUENE		49.70000	50.00000	99.4	µg/g		
APUM	246TNT	2,4,6-TRINITROTOLUENE		0.67300	0.80000	84.1	µg/l		
APUM	246TNT	2,4,6-TRINITROTOLUENE		29.30000	32.00000	91.6	µg/l		
APUM	246TNT	2,4,6-TRINITROTOLUENE		30.90000	32.00000	96.6	µg/l		
APDD	24DNT	2,4-DINITROTOLUENE		0.60200	0.80000	75.3	µg/l		
APDD	24DNT	2,4-DINITROTOLUENE		13.70000	16.00000	85.6	µg/l		
APDD	24DNT	2,4-DINITROTOLUENE		13.90000	16.00000	86.9	µg/l		
APDM	24DNT	2,4-DINITROTOLUENE		4.60000	5.00000	92.0	µg/g		
APDM	24DNT	2,4-DINITROTOLUENE		24.70000	25.00000	98.8	µg/g		
APDM	24DNT	2,4-DINITROTOLUENE		25.30000	25.00000	101.2	µg/g		
APDN	24DNT	2,4-DINITROTOLUENE		0.54400	0.80000	68.0	µg/l		
APDN	24DNT	2,4-DINITROTOLUENE		14.30000	16.00000	89.4	µg/l		
APDN	24DNT	2,4-DINITROTOLUENE		13.70000	16.00000	85.6	µg/l		
APFP	24DNT	2,4-DINITROTOLUENE		4.86000	5.00000	97.2	µg/g		
APFP	24DNT	2,4-DINITROTOLUENE		25.20000	25.00000	100.8	µg/g		
APFP	24DNT	2,4-DINITROTOLUENE		25.20000	25.00000	100.8	µg/g		
APGB	24DNT	2,4-DINITROTOLUENE		0.54000	0.80000	67.5	µg/l		
APGB	24DNT	2,4-DINITROTOLUENE		11.60000	16.00000	72.5	µg/l		
APGB	24DNT	2,4-DINITROTOLUENE		14.00000	16.00000	87.5	µg/l		
APGK	24DNT	2,4-DINITROTOLUENE		4.98000	5.00000	99.6	µg/g		
APGK	24DNT	2,4-DINITROTOLUENE		25.80000	25.00000	103.2	µg/g		
APGK	24DNT	2,4-DINITROTOLUENE		25.80000	25.00000	103.2	µg/g		
APIL	24DNT	2,4-DINITROTOLUENE		4.84000	5.00000	96.8	µg/g		
APIL	24DNT	2,4-DINITROTOLUENE		24.90000	25.00000	99.6	µg/g		
APIL	24DNT	2,4-DINITROTOLUENE		25.60000	25.00000	102.4	µg/g		
APIM	24DNT	2,4-DINITROTOLUENE		0.48200	0.80000	60.3	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APIM	24DNT	2,4-DINITROTOLUENE		12.30000	16.00000	76.9	µg/l		
APIM	24DNT	2,4-DINITROTOLUENE		14.10000	16.00000	88.1	µg/l		
APNA	24DNT	2,4-DINITROTOLUENE		0.65800	0.80000	82.3	µg/l		
APNA	24DNT	2,4-DINITROTOLUENE		13.10000	16.00000	81.9	µg/l		
APNA	24DNT	2,4-DINITROTOLUENE		13.20000	16.00000	82.5	µg/l		
APNH	24DNT	2,4-DINITROTOLUENE		5.37000	5.00000	107.4	µg/g		
APNH	24DNT	2,4-DINITROTOLUENE		25.50000	25.00000	102.0	µg/g		
APNH	24DNT	2,4-DINITROTOLUENE		25.90000	25.00000	103.6	µg/g		
APQG	24DNT	2,4-DINITROTOLUENE		0.69900	0.80000	87.4	µg/l		
APQG	24DNT	2,4-DINITROTOLUENE		12.50000	16.00000	78.1	µg/l		
APQG	24DNT	2,4-DINITROTOLUENE		12.10000	16.00000	75.6	µg/l		
APRG	24DNT	2,4-DINITROTOLUENE		4.68000	5.00000	93.6	µg/g		
APRG	24DNT	2,4-DINITROTOLUENE		25.60000	25.00000	102.4	µg/g		
APRG	24DNT	2,4-DINITROTOLUENE		25.10000	25.00000	100.4	µg/g		
APTY	24DNT	2,4-DINITROTOLUENE		4.67000	5.00000	93.4	µg/g		
APTY	24DNT	2,4-DINITROTOLUENE		24.20000	25.00000	96.8	µg/g		
APTY	24DNT	2,4-DINITROTOLUENE		23.90000	25.00000	95.6	µg/g		
APUM	24DNT	2,4-DINITROTOLUENE		0.55400	0.80000	69.3	µg/l		
APUM	24DNT	2,4-DINITROTOLUENE		14.00000	16.00000	87.5	µg/l		
APUM	24DNT	2,4-DINITROTOLUENE		14.30000	16.00000	89.4	µg/l		
APDD	NB	NITROBENZENE		1.00000	1.40000	71.4	µg/l		
APDD	NB	NITROBENZENE		24.90000	32.00000	77.8	µg/l		
APDD	NB	NITROBENZENE		26.10000	32.00000	81.6	µg/l		
APDM	NB	NITROBENZENE		4.56000	5.00000	91.2	µg/g		
APDM	NB	NITROBENZENE		51.50000	50.00000	103.0	µg/g		
APDM	NB	NITROBENZENE		51.50000	50.00000	103.0	µg/g		
APDN	NB	NITROBENZENE		1.04000	1.40000	74.3	µg/l		
APDN	NB	NITROBENZENE		25.70000	32.00000	80.3	µg/l		
APDN	NB	NITROBENZENE		26.20000	32.00000	81.9	µg/l		
APFP	NB	NITROBENZENE		5.04000	5.00000	100.8	µg/g		
APFP	NB	NITROBENZENE		51.60000	50.00000	103.2	µg/g		
APFP	NB	NITROBENZENE		51.60000	50.00000	103.2	µg/g		
APGB	NB	NITROBENZENE		1.01000	1.40000	72.1	µg/l		
APGB	NB	NITROBENZENE		23.90000	32.00000	74.7	µg/l		
APGB	NB	NITROBENZENE		26.10000	32.00000	81.6	µg/l		
APGK	NB	NITROBENZENE		5.23000	5.00000	104.6	µg/g		
APGK	NB	NITROBENZENE		52.80000	50.00000	105.6	µg/g		
APGK	NB	NITROBENZENE		53.10000	50.00000	106.2	µg/g		
APIL	NB	NITROBENZENE		4.64000	5.00000	92.8	µg/g		
APIL	NB	NITROBENZENE		51.20000	50.00000	102.4	µg/g		
APIL	NB	NITROBENZENE		52.70000	50.00000	105.4	µg/g		
APIM	NB	NITROBENZENE		1.08000	1.40000	77.1	µg/l		
APIM	NB	NITROBENZENE		26.40000	32.00000	82.5	µg/l		
APIM	NB	NITROBENZENE		28.20000	32.00000	88.1	µg/l		
APNA	NB	NITROBENZENE		1.17000	1.40000	83.6	µg/l		
APNA	NB	NITROBENZENE		27.70000	32.00000	86.6	µg/l		
APNA	NB	NITROBENZENE		27.30000	32.00000	85.3	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APNH	NB	NITROBENZENE		5.29000	5.00000	105.8	µg/g		
APNH	NB	NITROBENZENE		49.50000	50.00000	99.0	µg/g		
APNH	NB	NITROBENZENE		48.90000	50.00000	97.8	µg/g		
APQG	NB	NITROBENZENE		1.12000	1.40000	80.0	µg/l		
APQG	NB	NITROBENZENE		28.00000	32.00000	87.5	µg/l		
APQG	NB	NITROBENZENE		28.30000	32.00000	88.4	µg/l		
APRG	NB	NITROBENZENE		4.82000	5.00000	96.4	µg/g		
APRG	NB	NITROBENZENE		51.10000	50.00000	102.2	µg/g		
APRG	NB	NITROBENZENE		51.00000	50.00000	102.0	µg/g		
APTY	NB	NITROBENZENE		4.80000	5.00000	96.0	µg/g		
APTY	NB	NITROBENZENE		48.90000	50.00000	97.8	µg/g		
APTY	NB	NITROBENZENE		48.90000	50.00000	97.8	µg/g		
APUM	NB	NITROBENZENE		1.36000	1.40000	97.1	µg/l		
APUM	NB	NITROBENZENE		29.50000	32.00000	92.2	µg/l		
APUM	NB	NITROBENZENE		29.00000	32.00000	90.6	µg/l		
APDD	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.78100	0.80000	97.6	µg/l		
APDD	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.70000	32.00000	108.4	µg/l		
APDD	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.20000	32.00000	106.9	µg/l		
APDM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.12000	5.00000	102.4	µg/g		
APDM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.10000	50.00000	114.2	µg/g		
APDM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		59.80000	50.00000	119.6	µg/g		
APDN	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.77700	0.80000	97.1	µg/l		
APDN	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.20000	32.00000	110.0	µg/l		
APDN	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.00000	32.00000	109.4	µg/l		
APFP	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.27000	5.00000	105.4	µg/g		
APFP	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.00000	50.00000	114.0	µg/g		
APFP	RDX	CYCLOTRIMETHYLENETRINITRAMINE		56.80000	50.00000	113.6	µg/g		
APGB	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.83000	0.80000	103.8	µg/l		
APGB	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.60000	32.00000	108.1	µg/l		
APGB	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.50000	32.00000	107.8	µg/l		
APGK	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.48000	5.00000	109.6	µg/g		
APGK	RDX	CYCLOTRIMETHYLENETRINITRAMINE		58.70000	50.00000	117.4	µg/g		
APGK	RDX	CYCLOTRIMETHYLENETRINITRAMINE		58.20000	50.00000	116.4	µg/g		
APIL	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.30000	5.00000	106.0	µg/g		
APIL	RDX	CYCLOTRIMETHYLENETRINITRAMINE		58.00000	50.00000	116.0	µg/g		
APIL	RDX	CYCLOTRIMETHYLENETRINITRAMINE		59.60000	50.00000	119.2	µg/g		
APIM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.75800	0.80000	94.8	µg/l		
APIM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		33.00000	32.00000	103.1	µg/l		
APIM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.10000	32.00000	106.6	µg/l		
APNA	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.75900	0.80000	94.9	µg/l		
APNA	RDX	CYCLOTRIMETHYLENETRINITRAMINE		33.10000	32.00000	103.4	µg/l		
APNA	RDX	CYCLOTRIMETHYLENETRINITRAMINE		33.00000	32.00000	103.1	µg/l		
APNH	RDX	CYCLOTRIMETHYLENETRINITRAMINE		6.26000	5.00000	125.2	µg/g		I
APNH	RDX	CYCLOTRIMETHYLENETRINITRAMINE		60.30000	50.00000	120.6	µg/g		I
APNH	RDX	CYCLOTRIMETHYLENETRINITRAMINE		59.80000	50.00000	119.6	µg/g		I
APQG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.82400	0.80000	103.0	µg/l	H	
APQG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		39.10000	32.00000	122.2	µg/l	H	

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APQG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		39.20000	32.00000	122.5	µg/l	H	
APRG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.27000	5.00000	105.4	µg/g		
APRG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.40000	50.00000	114.8	µg/g		
APRG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.30000	50.00000	114.6	µg/g		
APTY	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.01000	5.00000	100.2	µg/g		
APTY	RDX	CYCLOTRIMETHYLENETRINITRAMINE		52.70000	50.00000	105.4	µg/g		
APTY	RDX	CYCLOTRIMETHYLENETRINITRAMINE		52.40000	50.00000	104.8	µg/g		
APUM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.91700	0.80000	114.6	µg/l		
APUM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.00000	32.00000	109.4	µg/l		
APUM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.60000	32.00000	111.3	µg/l		
Chemical Class: **METALS**									
APED	AL	ALUMINUM		33.00000	0.00000	0.0	µg/g		
APED	AL	ALUMINUM		160.00000	0.00000	0.0	µg/g		
APED	AL	ALUMINUM		238.00000	0.00000	0.0	µg/g		
APHX	AL	ALUMINUM		15.00000	0.00000	0.0	µg/g		
APHX	AL	ALUMINUM		972.00000	0.00000	0.0	µg/g		
APJY	AL	ALUMINUM		150.00000	0.00000	0.0	µg/g		
APJY	AL	ALUMINUM		121.00000	0.00000	0.0	µg/g		
APOV	AL	ALUMINUM		139.00000	0.00000	0.0	µg/g		
APOV	AL	ALUMINUM		234.00000	0.00000	0.0	µg/g		
APRJ	AL	ALUMINUM		126.00000	0.00000	0.0	µg/g		
APRJ	AL	ALUMINUM		113.00000	0.00000	0.0	µg/g		
APSC	AL	ALUMINUM		106.00000	0.00000	0.0	µg/g		
APSC	AL	ALUMINUM		107.00000	0.00000	0.0	µg/g		
APWE	AL	ALUMINUM		136.00000	0.00000	0.0	µg/g		
APEE	AS	ARSENIC		10.40000	10.00000	104.0	µg/g		
APEE	AS	ARSENIC		25.50000	25.00000	102.0	µg/g		
APEE	AS	ARSENIC		24.90000	25.00000	99.6	µg/g		
APHY	AS	ARSENIC		9.58000	10.00000	95.8	µg/g		
APHY	AS	ARSENIC		23.10000	25.00000	92.4	µg/g		
APHY	AS	ARSENIC		24.20000	25.00000	96.8	µg/g		
APJZ	AS	ARSENIC		10.40000	10.00000	104.0	µg/g		
APJZ	AS	ARSENIC		24.70000	25.00000	98.8	µg/g		
APJZ	AS	ARSENIC		24.30000	25.00000	97.2	µg/g		
APKD	AS	ARSENIC		4.89000	5.00000	97.8	µg/l		
APKD	AS	ARSENIC		48.80000	50.00000	97.6	µg/l		
APKD	AS	ARSENIC		49.00000	50.00000	98.0	µg/l		
APLI	AS	ARSENIC		4.99000	5.00000	99.8	µg/l		
APLI	AS	ARSENIC		46.00000	50.00000	92.0	µg/l		
APLI	AS	ARSENIC		47.90000	50.00000	95.8	µg/l		
APOW	AS	ARSENIC		9.71000	10.00000	97.1	µg/g		
APOW	AS	ARSENIC		22.90000	25.00000	91.6	µg/g		
APOW	AS	ARSENIC		23.90000	25.00000	95.6	µg/g		
APRK	AS	ARSENIC		9.82000	10.00000	98.2	µg/g		
APRK	AS	ARSENIC		24.00000	25.00000	96.0	µg/g		
APRK	AS	ARSENIC		24.30000	25.00000	97.2	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APSD	AS	ARSENIC		10.80000	10.00000	108.0	µg/g		
APSD	AS	ARSENIC		24.50000	25.00000	98.0	µg/g		
APSD	AS	ARSENIC		26.00000	25.00000	104.0	µg/g		
APSU	AS	ARSENIC		4.48000	5.00000	89.6	µg/l		
APSU	AS	ARSENIC		47.10000	50.00000	94.2	µg/l		
APSU	AS	ARSENIC		50.10000	50.00000	100.2	µg/l		
APWB	AS	ARSENIC		5.20000	5.00000	104.0	µg/l		
APWB	AS	ARSENIC		54.80000	50.00000	109.6	µg/l		
APWB	AS	ARSENIC		50.90000	50.00000	101.8	µg/l		
APWF	AS	ARSENIC		9.92000	10.00000	99.2	µg/g		
APWF	AS	ARSENIC		23.70000	25.00000	94.8	µg/g		
APWF	AS	ARSENIC		23.70000	25.00000	94.8	µg/g		
APEH	BA	BARIUM		6.24000	6.00000	104.0	µg/l		
APEH	BA	BARIUM		352.00000	360.00000	97.8	µg/l		
APEH	BA	BARIUM		356.00000	360.00000	98.9	µg/l		
APHX	BA	BARIUM		9.49000	0.00000	0.0	µg/g		
APKC	BA	BARIUM		6.34000	6.00000	105.7	µg/l		
APKC	BA	BARIUM		361.00000	360.00000	100.3	µg/l		
APKC	BA	BARIUM		376.00000	360.00000	104.4	µg/l		
APST	BA	BARIUM		6.59000	6.00000	109.8	µg/l		
APST	BA	BARIUM		357.00000	360.00000	99.2	µg/l		
APST	BA	BARIUM		358.00000	360.00000	99.4	µg/l		
APWA	BA	BARIUM		5.01000	6.00000	83.5	µg/l		
APWA	BA	BARIUM		360.00000	360.00000	100.0	µg/l		
APWA	BA	BARIUM		366.00000	360.00000	101.7	µg/l		
APED	BE	BERYLLIUM		1.09000	1.00000	109.0	µg/g		
APED	BE	BERYLLIUM		9.97000	10.00000	99.7	µg/g		
APED	BE	BERYLLIUM		10.10000	10.00000	101.0	µg/g		
APHX	BE	BERYLLIUM		1.04000	1.00000	104.0	µg/g		
APHX	BE	BERYLLIUM		10.20000	10.00000	102.0	µg/g		
APHX	BE	BERYLLIUM		9.99000	10.00000	99.9	µg/g		
APJY	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APJY	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APJY	BE	BERYLLIUM		1.01000	1.00000	101.0	µg/g		
APOV	BE	BERYLLIUM		10.30000	10.00000	103.0	µg/g		
APOV	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APOV	BE	BERYLLIUM		0.99500	1.00000	99.5	µg/g		
APRJ	BE	BERYLLIUM		1.03000	1.00000	103.0	µg/g		
APRJ	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APRJ	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APSC	BE	BERYLLIUM		1.01000	1.00000	101.0	µg/g		
APSC	BE	BERYLLIUM		9.66000	10.00000	96.6	µg/g		
APSC	BE	BERYLLIUM		10.10000	10.00000	101.0	µg/g		
APWE	BE	BERYLLIUM		1.01000	1.00000	101.0	µg/g		
APWE	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APWE	BE	BERYLLIUM		10.10000	10.00000	101.0	µg/g		
APED	CA	CALCIUM		42.70000	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APED	CA	CALCIUM		34.50000	0.00000	0.0	µg/g		
APEH	CA	CALCIUM		1120.00000	1000.00000	112.0	µg/l		
APEH	CA	CALCIUM		11000.00000	10000.00000	110.0	µg/l		
APEH	CA	CALCIUM		11100.00000	10000.00000	111.0	µg/l		
APHX	CA	CALCIUM		315.00000	0.00000	0.0	µg/g		
APJY	CA	CALCIUM		33.30000	0.00000	0.0	µg/g		
APKC	CA	CALCIUM		1130.00000	1000.00000	113.0	µg/l		
APKC	CA	CALCIUM		11300.00000	10000.00000	113.0	µg/l		
APKC	CA	CALCIUM		11800.00000	10000.00000	118.0	µg/l		
APOV	CA	CALCIUM		39.50000	0.00000	0.0	µg/g		
APST	CA	CALCIUM		1120.00000	1000.00000	112.0	µg/l		
APST	CA	CALCIUM		11100.00000	10000.00000	111.0	µg/l		
APST	CA	CALCIUM		11300.00000	10000.00000	113.0	µg/l		
APWA	CA	CALCIUM		1140.00000	1000.00000	114.0	µg/l		
APWA	CA	CALCIUM		10900.00000	10000.00000	109.0	µg/l		
APWA	CA	CALCIUM		11100.00000	10000.00000	111.0	µg/l		
APWE	CA	CALCIUM		50.30000	0.00000	0.0	µg/g		
APED	CD	CADMIUM		2.50000	2.50000	100.0	µg/g		
APED	CD	CADMIUM		97.40000	100.00000	97.4	µg/g		
APED	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APEH	CD	CADMIUM		25.70000	25.00000	102.8	µg/l		
APEH	CD	CADMIUM		216.00000	200.00000	108.0	µg/l		
APEH	CD	CADMIUM		219.00000	200.00000	109.5	µg/l		
APHX	CD	CADMIUM		2.47000	2.50000	98.8	µg/g		
APHX	CD	CADMIUM		98.40000	100.00000	98.4	µg/g		
APHX	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APJY	CD	CADMIUM		97.10000	100.00000	97.1	µg/g		
APJY	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APJY	CD	CADMIUM		2.47000	2.50000	98.8	µg/g		
APKC	CD	CADMIUM		26.80000	25.00000	107.2	µg/l		
APKC	CD	CADMIUM		221.00000	200.00000	110.5	µg/l		
APKC	CD	CADMIUM		228.00000	200.00000	114.0	µg/l		
APOV	CD	CADMIUM		101.00000	100.00000	101.0	µg/g		
APOV	CD	CADMIUM		99.70000	100.00000	99.7	µg/g		
APOV	CD	CADMIUM		2.35000	2.50000	94.0	µg/g		
APRJ	CD	CADMIUM		2.50000	2.50000	100.0	µg/g		
APRJ	CD	CADMIUM		98.20000	100.00000	98.2	µg/g		
APRJ	CD	CADMIUM		98.10000	100.00000	98.1	µg/g		
APSC	CD	CADMIUM		2.40000	2.50000	96.0	µg/g		
APSC	CD	CADMIUM		95.70000	100.00000	95.7	µg/g		
APSC	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APST	CD	CADMIUM		27.90000	25.00000	111.6	µg/l		
APST	CD	CADMIUM		222.00000	200.00000	111.0	µg/l		
APST	CD	CADMIUM		224.00000	200.00000	112.0	µg/l		
APWA	CD	CADMIUM		28.90000	25.00000	115.6	µg/l		
APWA	CD	CADMIUM		217.00000	200.00000	108.5	µg/l		
APWA	CD	CADMIUM		220.00000	200.00000	110.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
APWE	CD	CADMIUM		2.56000	2.50000	102.4	µg/g		
APWE	CD	CADMIUM		98.10000	100.00000	98.1	µg/g		
APWE	CD	CADMIUM		98.80000	100.00000	98.8	µg/g		
APED	CO	COBALT		5.62000	5.00000	112.4	µg/g		
APED	CO	COBALT		100.00000	100.00000	100.0	µg/g		
APED	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APEH	CO	COBALT		51.00000	50.00000	102.0	µg/l		
APEH	CO	COBALT		544.00000	500.00000	108.8	µg/l		
APEH	CO	COBALT		555.00000	500.00000	111.0	µg/l		
APHX	CO	COBALT		4.98000	5.00000	99.6	µg/g		
APHX	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APHX	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APJY	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APJY	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APJY	CO	COBALT		5.67000	5.00000	113.4	µg/g		
APKC	CO	COBALT		60.80000	50.00000	121.6	µg/l		
APKC	CO	COBALT		564.00000	500.00000	112.8	µg/l		
APKC	CO	COBALT		586.00000	500.00000	117.2	µg/l		
APOV	CO	COBALT		102.00000	100.00000	102.0	µg/g		
APOV	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APOV	CO	COBALT		5.73000	5.00000	114.6	µg/g		
APRJ	CO	COBALT		6.01000	5.00000	120.2	µg/g		
APRJ	CO	COBALT		102.00000	100.00000	102.0	µg/g		
APRJ	CO	COBALT		102.00000	100.00000	102.0	µg/g		
APSC	CO	COBALT		6.07000	5.00000	121.4	µg/g		
APSC	CO	COBALT		99.80000	100.00000	99.8	µg/g		
APSC	CO	COBALT		103.00000	100.00000	103.0	µg/g		
APST	CO	COBALT		51.60000	50.00000	103.2	µg/l		
APST	CO	COBALT		554.00000	500.00000	110.8	µg/l		
APST	CO	COBALT		560.00000	500.00000	112.0	µg/l		
APWA	CO	COBALT		48.70000	50.00000	97.4	µg/l		
APWA	CO	COBALT		554.00000	500.00000	110.8	µg/l		
APWA	CO	COBALT		559.00000	500.00000	111.8	µg/l		
APWE	CO	COBALT		5.36000	5.00000	107.2	µg/g		
APWE	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APWE	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APED	CR	CHROMIUM		11.10000	10.00000	111.0	µg/g		
APED	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APED	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APEH	CR	CHROMIUM		57.30000	50.00000	114.6	µg/l		
APEH	CR	CHROMIUM		277.00000	250.00000	110.8	µg/l		
APEH	CR	CHROMIUM		281.00000	250.00000	112.4	µg/l		
APHX	CR	CHROMIUM		9.82000	10.00000	98.2	µg/g		
APHX	CR	CHROMIUM		103.00000	100.00000	103.0	µg/g		
APHX	CR	CHROMIUM		100.00000	100.00000	100.0	µg/g		
APJY	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APJY	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APJY	CR	CHROMIUM		10.90000	10.00000	109.0	µg/g		
APKC	CR	CHROMIUM		54.40000	50.00000	108.8	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APKC	CR	CHROMIUM		284.00000	250.00000	113.6	µg/l		
APKC	CR	CHROMIUM		296.00000	250.00000	118.4	µg/l		
APOV	CR	CHROMIUM		103.00000	100.00000	103.0	µg/g		
APOV	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APOV	CR	CHROMIUM		10.60000	10.00000	106.0	µg/g		
APRJ	CR	CHROMIUM		11.10000	10.00000	111.0	µg/g		
APRJ	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APRJ	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APSC	CR	CHROMIUM		10.90000	10.00000	109.0	µg/g		
APSC	CR	CHROMIUM		99.00000	100.00000	99.0	µg/g		
APSC	CR	CHROMIUM		103.00000	100.00000	103.0	µg/g		
APST	CR	CHROMIUM		67.50000	50.00000	135.0	µg/l		I
APST	CR	CHROMIUM		283.00000	250.00000	113.2	µg/l		I
APST	CR	CHROMIUM		286.00000	250.00000	114.4	µg/l		I
APWA	CR	CHROMIUM		59.60000	50.00000	119.2	µg/l		
APWA	CR	CHROMIUM		279.00000	250.00000	111.6	µg/l		
APWA	CR	CHROMIUM		287.00000	250.00000	114.8	µg/l		
APWE	CR	CHROMIUM		9.45000	10.00000	94.5	µg/g		
APWE	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APWE	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APED	CU	COPPER		5.98000	5.00000	119.6	µg/g		
APED	CU	COPPER		99.00000	100.00000	99.0	µg/g		
APED	CU	COPPER		99.00000	100.00000	99.0	µg/g		
APEH	CU	COPPER		40.20000	40.00000	100.5	µg/l		
APEH	CU	COPPER		408.00000	400.00000	102.0	µg/l		
APEH	CU	COPPER		414.00000	400.00000	103.5	µg/l		
APHX	CU	COPPER		5.91000	5.00000	118.2	µg/g		
APHX	CU	COPPER		101.00000	100.00000	101.0	µg/g		
APHX	CU	COPPER		100.00000	100.00000	100.0	µg/g		
APJY	CU	COPPER		99.20000	100.00000	99.2	µg/g		
APJY	CU	COPPER		98.90000	100.00000	98.9	µg/g		
APJY	CU	COPPER		5.71000	5.00000	114.2	µg/g		
APKC	CU	COPPER		41.70000	40.00000	104.3	µg/l		
APKC	CU	COPPER		419.00000	400.00000	104.8	µg/l		
APKC	CU	COPPER		435.00000	400.00000	108.8	µg/l		
APOV	CU	COPPER		101.00000	100.00000	101.0	µg/g		
APOV	CU	COPPER		99.50000	100.00000	99.5	µg/g		
APOV	CU	COPPER		5.44000	5.00000	108.8	µg/g		
APRJ	CU	COPPER		5.86000	5.00000	117.2	µg/g		
APRJ	CU	COPPER		98.10000	100.00000	98.1	µg/g		
APRJ	CU	COPPER		98.00000	100.00000	98.0	µg/g		
APSC	CU	COPPER		6.62000	5.00000	132.4	µg/g		I
APSC	CU	COPPER		96.40000	100.00000	96.4	µg/g		I
APSC	CU	COPPER		99.40000	100.00000	99.4	µg/g		I
APST	CU	COPPER		42.50000	40.00000	106.3	µg/l		
APST	CU	COPPER		417.00000	400.00000	104.3	µg/l		
APST	CU	COPPER		417.00000	400.00000	104.3	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APWA	CU	COPPER		48.50000	40.00000	121.3	µg/l		I
APWA	CU	COPPER		413.00000	400.00000	103.3	µg/l		I
APWA	CU	COPPER		415.00000	400.00000	103.8	µg/l		I
APWE	CU	COPPER		5.53000	5.00000	110.6	µg/g		
APWE	CU	COPPER		99.40000	100.00000	99.4	µg/g		
APWE	CU	COPPER		99.90000	100.00000	99.9	µg/g		
APED	FE	IRON		93.60000	0.00000	0.0	µg/g		
APED	FE	IRON		66.70000	0.00000	0.0	µg/g		
APHX	FE	IRON		1560.00000	0.00000	0.0	µg/g		
APFH	HG	MERCURY		0.33100	0.40000	82.8	µg/l		J
APFH	HG	MERCURY		0.99300	1.00000	99.3	µg/l		J
APFH	HG	MERCURY		0.95500	1.00000	95.5	µg/l		J
APFJ	HG	MERCURY		0.13100	0.10000	131.0	µg/g		
APFJ	HG	MERCURY		0.56500	0.50000	113.0	µg/g		
APFJ	HG	MERCURY		0.53700	0.50000	107.4	µg/g		
APIG	HG	MERCURY		0.34200	0.40000	85.5	µg/l		
APIG	HG	MERCURY		0.94600	1.00000	94.6	µg/l		
APIG	HG	MERCURY		1.02000	1.00000	102.0	µg/l		
APLL	HG	MERCURY		0.10500	0.10000	105.0	µg/g		
APLL	HG	MERCURY		0.55700	0.50000	111.4	µg/g		
APLL	HG	MERCURY		0.52400	0.50000	104.8	µg/g		
APLM	HG	MERCURY		0.44500	0.40000	111.3	µg/l		
APLM	HG	MERCURY		0.93400	1.00000	93.4	µg/l		
APLM	HG	MERCURY		0.96200	1.00000	96.2	µg/l		
APON	HG	MERCURY		0.37400	0.40000	93.5	µg/l		
APON	HG	MERCURY		0.95900	1.00000	95.9	µg/l		
APON	HG	MERCURY		0.96600	1.00000	96.6	µg/l		
APOQ	HG	MERCURY		0.08900	0.10000	89.0	µg/g		
APOQ	HG	MERCURY		0.53100	0.50000	106.2	µg/g		
APOQ	HG	MERCURY		0.49500	0.50000	99.0	µg/g		
APVA	HG	MERCURY		0.08000	0.10000	80.0	µg/g		J
APVA	HG	MERCURY		0.48400	0.50000	96.8	µg/g		J
APVA	HG	MERCURY		0.50600	0.50000	101.2	µg/g		J
APVB	HG	MERCURY		0.38300	0.40000	95.8	µg/l		
APVB	HG	MERCURY		0.98600	1.00000	98.6	µg/l		
APVB	HG	MERCURY		0.94900	1.00000	94.9	µg/l		
APHX	K	POTASSIUM		271.00000	0.00000	0.0	µg/g		
APED	MG	MAGNESIUM		13.30000	0.00000	0.0	µg/g		
APED	MG	MAGNESIUM		25.20000	0.00000	0.0	µg/g		
APEH	MG	MAGNESIUM		547.00000	500.00000	109.4	µg/l		
APEH	MG	MAGNESIUM		5180.00000	5000.00000	103.6	µg/l		
APEH	MG	MAGNESIUM		5230.00000	5000.00000	104.6	µg/l		
APHX	MG	MAGNESIUM		183.00000	0.00000	0.0	µg/g		
APJY	MG	MAGNESIUM		16.50000	0.00000	0.0	µg/g		
APJY	MG	MAGNESIUM		10.40000	0.00000	0.0	µg/g		
APKC	MG	MAGNESIUM		495.00000	500.00000	99.0	µg/l		
APKC	MG	MAGNESIUM		5280.00000	5000.00000	105.6	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APKC	MG	MAGNESIUM		5440.00000	5000.00000	108.8	µg/l		
APOV	MG	MAGNESIUM		16.50000	0.00000	0.0	µg/g		
APOV	MG	MAGNESIUM		21.40000	0.00000	0.0	µg/g		
APRJ	MG	MAGNESIUM		12.10000	0.00000	0.0	µg/g		
APRJ	MG	MAGNESIUM		12.70000	0.00000	0.0	µg/g		
APST	MG	MAGNESIUM		521.00000	500.00000	104.2	µg/l		
APST	MG	MAGNESIUM		5200.00000	5000.00000	104.0	µg/l		
APST	MG	MAGNESIUM		5240.00000	5000.00000	104.8	µg/l		
APWA	MG	MAGNESIUM		512.00000	500.00000	102.4	µg/l		
APWA	MG	MAGNESIUM		5190.00000	5000.00000	103.8	µg/l		
APWA	MG	MAGNESIUM		5300.00000	5000.00000	106.0	µg/l		
APWE	MG	MAGNESIUM		13.40000	0.00000	0.0	µg/g		
APEH	MN	MANGANESE		22.70000	20.00000	113.5	µg/l		
APEH	MN	MANGANESE		217.00000	200.00000	108.5	µg/l		
APEH	MN	MANGANESE		219.00000	200.00000	109.5	µg/l		
APHX	MN	MANGANESE		29.20000	0.00000	0.0	µg/g		
APKC	MN	MANGANESE		22.00000	20.00000	110.0	µg/l		
APKC	MN	MANGANESE		222.00000	200.00000	111.0	µg/l		
APKC	MN	MANGANESE		233.00000	200.00000	116.5	µg/l		
APST	MN	MANGANESE		21.70000	20.00000	108.5	µg/l		
APST	MN	MANGANESE		220.00000	200.00000	110.0	µg/l		
APST	MN	MANGANESE		222.00000	200.00000	111.0	µg/l		
APWA	MN	MANGANESE		20.80000	20.00000	104.0	µg/l		
APWA	MN	MANGANESE		219.00000	200.00000	109.5	µg/l		
APWA	MN	MANGANESE		222.00000	200.00000	111.0	µg/l		
APWE	MN	MANGANESE		10.90000	0.00000	0.0	µg/g		
APEH	NA	SODIUM		1290.00000	1200.00000	107.5	µg/l		
APEH	NA	SODIUM		25100.00000	25000.00000	100.4	µg/l		
APEH	NA	SODIUM		25600.00000	25000.00000	102.4	µg/l		
APKC	NA	SODIUM		1120.00000	1200.00000	93.3	µg/l		
APKC	NA	SODIUM		25100.00000	25000.00000	100.4	µg/l		
APKC	NA	SODIUM		25900.00000	25000.00000	103.6	µg/l		
APST	NA	SODIUM		1170.00000	1200.00000	97.5	µg/l		
APST	NA	SODIUM		25100.00000	25000.00000	100.4	µg/l		
APST	NA	SODIUM		25200.00000	25000.00000	100.8	µg/l		
APWA	NA	SODIUM		1240.00000	1200.00000	103.3	µg/l		
APWA	NA	SODIUM		24800.00000	25000.00000	99.2	µg/l		
APWA	NA	SODIUM		25200.00000	25000.00000	100.8	µg/l		
APED	NI	NICKEL		5.23000	5.00000	104.6	µg/g		
APED	NI	NICKEL		97.80000	100.00000	97.8	µg/g		
APED	NI	NICKEL		98.20000	100.00000	98.2	µg/g		
APEH	NI	NICKEL		108.00000	100.00000	108.0	µg/l		
APEH	NI	NICKEL		1100.00000	1000.00000	110.0	µg/l		
APEH	NI	NICKEL		1120.00000	1000.00000	112.0	µg/l		
APHX	NI	NICKEL		5.63000	5.00000	112.6	µg/g		
APHX	NI	NICKEL		97.80000	100.00000	97.8	µg/g		
APHX	NI	NICKEL		99.30000	100.00000	99.3	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
APJY	NI	NICKEL		97.90000	100.00000	97.9	µg/g		
APJY	NI	NICKEL		99.40000	100.00000	99.4	µg/g		
APJY	NI	NICKEL		5.46000	5.00000	109.2	µg/g		
APKC	NI	NICKEL		115.00000	100.00000	115.0	µg/l		
APKC	NI	NICKEL		1130.00000	1000.00000	113.0	µg/l		
APKC	NI	NICKEL		1180.00000	1000.00000	118.0	µg/l		
APOV	NI	NICKEL		102.00000	100.00000	102.0	µg/g		
APOV	NI	NICKEL		101.00000	100.00000	101.0	µg/g		
APOV	NI	NICKEL		5.94000	5.00000	118.8	µg/g		
APRJ	NI	NICKEL		6.61000	5.00000	132.2	µg/g		I
APRJ	NI	NICKEL		101.00000	100.00000	101.0	µg/g		I
APRJ	NI	NICKEL		99.90000	100.00000	99.9	µg/g		I
APSC	NI	NICKEL		5.38000	5.00000	107.6	µg/g		
APSC	NI	NICKEL		97.60000	100.00000	97.6	µg/g		
APSC	NI	NICKEL		102.00000	100.00000	102.0	µg/g		
APST	NI	NICKEL		124.00000	100.00000	124.0	µg/l		
APST	NI	NICKEL		1110.00000	1000.00000	111.0	µg/l		
APST	NI	NICKEL		1130.00000	1000.00000	113.0	µg/l		
APWA	NI	NICKEL		110.00000	100.00000	110.0	µg/l		
APWA	NI	NICKEL		1120.00000	1000.00000	112.0	µg/l		
APWA	NI	NICKEL		1140.00000	1000.00000	114.0	µg/l		
APWE	NI	NICKEL		6.67000	5.00000	133.4	µg/g		I
APWE	NI	NICKEL		102.00000	100.00000	102.0	µg/g		I
APWE	NI	NICKEL		101.00000	100.00000	101.0	µg/g		I
APED	PB	LEAD		15.80000	15.00000	105.3	µg/g		
APED	PB	LEAD		150.00000	150.00000	100.0	µg/g		
APED	PB	LEAD		151.00000	150.00000	100.7	µg/g		
APEH	PB	LEAD		136.00000	100.00000	136.0	µg/l	H	I
APEH	PB	LEAD		552.00000	500.00000	110.4	µg/l	H	I
APEH	PB	LEAD		582.00000	500.00000	116.4	µg/l	H	I
APHX	PB	LEAD		15.00000	15.00000	100.0	µg/g		
APHX	PB	LEAD		151.00000	150.00000	100.7	µg/g		
APHX	PB	LEAD		148.00000	150.00000	98.7	µg/g		
APJY	PB	LEAD		150.00000	150.00000	100.0	µg/g		
APJY	PB	LEAD		150.00000	150.00000	100.0	µg/g		
APJY	PB	LEAD		16.30000	15.00000	108.7	µg/g		
APKC	PB	LEAD		108.00000	100.00000	108.0	µg/l		
APKC	PB	LEAD		535.00000	500.00000	107.0	µg/l		
APKC	PB	LEAD		566.00000	500.00000	113.2	µg/l		
APOV	PB	LEAD		155.00000	150.00000	103.3	µg/g		
APOV	PB	LEAD		153.00000	150.00000	102.0	µg/g		
APOV	PB	LEAD		16.30000	15.00000	108.7	µg/g		
APRJ	PB	LEAD		15.00000	15.00000	100.0	µg/g		
APRJ	PB	LEAD		149.00000	150.00000	99.3	µg/g		
APRJ	PB	LEAD		153.00000	150.00000	102.0	µg/g		
APSC	PB	LEAD		15.40000	15.00000	102.7	µg/g		
APSC	PB	LEAD		146.00000	150.00000	97.3	µg/g		
APSC	PB	LEAD		151.00000	150.00000	100.7	µg/g		
APST	PB	LEAD		112.00000	100.00000	112.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APST	PB	LEAD		550.00000	500.00000	110.0	µg/l		
APST	PB	LEAD		545.00000	500.00000	109.0	µg/l		
APWA	PB	LEAD		102.00000	100.00000	102.0	µg/l		
APWA	PB	LEAD		534.00000	500.00000	106.8	µg/l		
APWA	PB	LEAD		547.00000	500.00000	109.4	µg/l		
APWE	PB	LEAD		16.90000	15.00000	112.7	µg/g		
APWE	PB	LEAD		153.00000	150.00000	102.0	µg/g		
APWE	PB	LEAD		154.00000	150.00000	102.7	µg/g		
APEF	SE	SELENIUM		0.88500	1.00000	88.5	µg/g		
APEF	SE	SELENIUM		14.30000	16.00000	89.4	µg/g		
APEF	SE	SELENIUM		13.00000	16.00000	81.3	µg/g		
APHZ	SE	SELENIUM		0.87900	1.00000	87.9	µg/g		
APHZ	SE	SELENIUM		12.90000	16.00000	80.6	µg/g		
APHZ	SE	SELENIUM		12.90000	16.00000	80.6	µg/g		
APKA	SE	SELENIUM		0.93600	1.00000	93.6	µg/g		
APKA	SE	SELENIUM		14.90000	16.00000	93.1	µg/g		
APKA	SE	SELENIUM		13.20000	16.00000	82.5	µg/g		
APKE	SE	SELENIUM		8.72000	10.00000	87.2	µg/l		
APKE	SE	SELENIUM		137.00000	160.00000	85.6	µg/l		
APKE	SE	SELENIUM		143.00000	160.00000	89.4	µg/l		
APLJ	SE	SELENIUM		8.96000	10.00000	89.6	µg/l		
APLJ	SE	SELENIUM		148.00000	160.00000	92.5	µg/l		
APLJ	SE	SELENIUM		152.00000	160.00000	95.0	µg/l		
APOY	SE	SELENIUM		1.06000	1.00000	106.0	µg/g		
APOY	SE	SELENIUM		15.50000	16.00000	96.9	µg/g		
APOY	SE	SELENIUM		15.60000	16.00000	97.5	µg/g		
APRL	SE	SELENIUM		0.98300	1.00000	98.3	µg/g		
APRL	SE	SELENIUM		13.70000	16.00000	85.6	µg/g		
APRL	SE	SELENIUM		12.60000	16.00000	78.8	µg/g		
APSE	SE	SELENIUM		1.05000	1.00000	105.0	µg/g		
APSE	SE	SELENIUM		14.00000	16.00000	87.5	µg/g		
APSE	SE	SELENIUM		14.20000	16.00000	88.8	µg/g		
APSV	SE	SELENIUM		7.95000	10.00000	79.5	µg/l		
APSV	SE	SELENIUM		149.00000	160.00000	93.1	µg/l		
APSV	SE	SELENIUM		157.00000	160.00000	98.1	µg/l		
APWC	SE	SELENIUM		10.30000	10.00000	103.0	µg/l		
APWC	SE	SELENIUM		155.00000	160.00000	96.9	µg/l		
APWC	SE	SELENIUM		154.00000	160.00000	96.3	µg/l		
APWG	SE	SELENIUM		0.92400	1.00000	92.4	µg/g		
APWG	SE	SELENIUM		13.90000	16.00000	86.9	µg/g		
APWG	SE	SELENIUM		13.40000	16.00000	83.8	µg/g		
APED	TL	THALLIUM		70.90000	70.00000	101.3	µg/g		
APED	TL	THALLIUM		660.00000	700.00000	94.3	µg/g		
APED	TL	THALLIUM		663.00000	700.00000	94.7	µg/g		
APHX	TL	THALLIUM		67.50000	70.00000	96.4	µg/g		
APHX	TL	THALLIUM		669.00000	700.00000	95.6	µg/g		
APHX	TL	THALLIUM		668.00000	700.00000	95.4	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APJY	TL	THALLIUM		671.00000	700.00000	95.9	µg/g		
APJY	TL	THALLIUM		667.00000	700.00000	95.3	µg/g		
APJY	TL	THALLIUM		69.10000	70.00000	98.7	µg/g		
APOV	TL	THALLIUM		674.00000	700.00000	96.3	µg/g		
APOV	TL	THALLIUM		672.00000	700.00000	96.0	µg/g		
APOV	TL	THALLIUM		64.30000	70.00000	91.9	µg/g		
APRJ	TL	THALLIUM		64.80000	70.00000	92.6	µg/g		
APRJ	TL	THALLIUM		682.00000	700.00000	97.4	µg/g		
APRJ	TL	THALLIUM		686.00000	700.00000	98.0	µg/g		
APSC	TL	THALLIUM		73.80000	70.00000	105.4	µg/g		
APSC	TL	THALLIUM		668.00000	700.00000	95.4	µg/g		
APSC	TL	THALLIUM		680.00000	700.00000	97.1	µg/g		
APWE	TL	THALLIUM		78.70000	70.00000	112.4	µg/g		
APWE	TL	THALLIUM		680.00000	700.00000	97.1	µg/g		
APWE	TL	THALLIUM		681.00000	700.00000	97.3	µg/g		
APED	V	VANADIUM		3.23000	3.00000	107.7	µg/g		
APED	V	VANADIUM		28.90000	30.00000	96.3	µg/g		
APED	V	VANADIUM		29.50000	30.00000	98.3	µg/g		
APHX	V	VANADIUM		2.73000	3.00000	91.0	µg/g		
APHX	V	VANADIUM		32.90000	30.00000	109.7	µg/g		
APHX	V	VANADIUM		28.90000	30.00000	96.3	µg/g		
APJY	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APJY	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APJY	V	VANADIUM		2.61000	3.00000	87.0	µg/g		
APOV	V	VANADIUM		30.10000	30.00000	100.3	µg/g		
APOV	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APOV	V	VANADIUM		2.75000	3.00000	91.7	µg/g		
APRJ	V	VANADIUM		2.32000	3.00000	77.3	µg/g		
APRJ	V	VANADIUM		29.20000	30.00000	97.3	µg/g		
APRJ	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APSC	V	VANADIUM		2.73000	3.00000	91.0	µg/g		
APSC	V	VANADIUM		28.30000	30.00000	94.3	µg/g		
APSC	V	VANADIUM		29.60000	30.00000	98.7	µg/g		
APWE	V	VANADIUM		2.33000	3.00000	77.7	µg/g		
APWE	V	VANADIUM		29.20000	30.00000	97.3	µg/g		
APWE	V	VANADIUM		29.50000	30.00000	98.3	µg/g		
APED	ZN	ZINC		13.40000	15.00000	89.3	µg/g		
APED	ZN	ZINC		96.60000	100.00000	96.6	µg/g		
APED	ZN	ZINC		95.80000	100.00000	95.8	µg/g		
APEH	ZN	ZINC		60.40000	50.00000	120.8	µg/l		
APEH	ZN	ZINC		273.00000	250.00000	109.2	µg/l		
APEH	ZN	ZINC		276.00000	250.00000	110.4	µg/l		
APHX	ZN	ZINC		13.90000	15.00000	92.7	µg/g		
APHX	ZN	ZINC		103.00000	100.00000	103.0	µg/g		
APHX	ZN	ZINC		97.50000	100.00000	97.5	µg/g		
APJY	ZN	ZINC		96.10000	100.00000	96.1	µg/g		
APJY	ZN	ZINC		98.20000	100.00000	98.2	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APJY	ZN	ZINC		13.90000	15.00000	92.7	µg/g		
APKC	ZN	ZINC		61.20000	50.00000	122.4	µg/l		
APKC	ZN	ZINC		288.00000	250.00000	115.2	µg/l		
APKC	ZN	ZINC		302.00000	250.00000	120.8	µg/l		
APOV	ZN	ZINC		101.00000	100.00000	101.0	µg/g		
APOV	ZN	ZINC		99.60000	100.00000	99.6	µg/g		
APOV	ZN	ZINC		14.80000	15.00000	98.7	µg/g		
APRJ	ZN	ZINC		14.80000	15.00000	98.7	µg/g		
APRJ	ZN	ZINC		97.60000	100.00000	97.6	µg/g		
APRJ	ZN	ZINC		98.80000	100.00000	98.8	µg/g		
APSC	ZN	ZINC		14.10000	15.00000	94.0	µg/g		
APSC	ZN	ZINC		95.10000	100.00000	95.1	µg/g		
APSC	ZN	ZINC		97.70000	100.00000	97.7	µg/g		
APST	ZN	ZINC		58.70000	50.00000	117.4	µg/l		
APST	ZN	ZINC		284.00000	250.00000	113.6	µg/l		
APST	ZN	ZINC		283.00000	250.00000	113.2	µg/l		
APWA	ZN	ZINC		72.70000	50.00000	145.4	µg/l		I
APWA	ZN	ZINC		275.00000	250.00000	110.0	µg/l		I
APWA	ZN	ZINC		284.00000	250.00000	113.6	µg/l		I
APWE	ZN	ZINC		15.00000	15.00000	100.0	µg/g		
APWE	ZN	ZINC		98.10000	100.00000	98.1	µg/g		
APWE	ZN	ZINC		98.90000	100.00000	98.9	µg/g		
Chemical Class: **PESTICIDES/PCBS**									
APEP	AENSLF	ALPHA-ENDOSULFAN		0.06010	0.07000	85.9	µg/g		
APGF	AENSLF	ALPHA-ENDOSULFAN		0.04600	0.07000	65.7	µg/g		
APGY	AENSLF	ALPHA-ENDOSULFAN		0.06080	0.07000	86.9	µg/g		
APIV	AENSLF	ALPHA-ENDOSULFAN		0.03660	0.07000	52.3	µg/g		
APNK	AENSLF	ALPHA-ENDOSULFAN		0.05940	0.07000	84.9	µg/g		
APQA	AENSLF	ALPHA-ENDOSULFAN		0.06660	0.07000	95.1	µg/g		
APQX	AENSLF	ALPHA-ENDOSULFAN		0.23000	0.25000	92.0	µg/l		
APRO	AENSLF	ALPHA-ENDOSULFAN		0.05190	0.07000	74.1	µg/g		
APUA	AENSLF	ALPHA-ENDOSULFAN		0.24700	0.25000	98.8	µg/l		
APUB	AENSLF	ALPHA-ENDOSULFAN		0.04690	0.07000	67.0	µg/g		
APEO	AENSLF	ALPHA-ENDOSULFAN		0.26100	0.25000	104.4	µg/l		
APGG	AENSLF	ALPHA-ENDOSULFAN		0.26500	0.25000	106.0	µg/l		
APIT	AENSLF	ALPHA-ENDOSULFAN		0.52300	0.25000	209.2	µg/l	H8	
APOB	AENSLF	ALPHA-ENDOSULFAN		0.25900	0.25000	103.6	µg/l		
APEP	ALDRN	ALDRIN		0.06530	0.06000	108.8	µg/g		
APGF	ALDRN	ALDRIN		0.05170	0.06000	86.2	µg/g		
APGY	ALDRN	ALDRIN		0.06610	0.06000	110.2	µg/g		
APIV	ALDRN	ALDRIN		0.03890	0.06000	64.8	µg/g		
APNK	ALDRN	ALDRIN		0.06100	0.06000	101.7	µg/g		
APQA	ALDRN	ALDRIN		0.06950	0.06000	115.8	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APQX	ALDRN	ALDRIN		0.11800	0.10000	118.0	µg/l		
APRO	ALDRN	ALDRIN		0.05500	0.06000	91.7	µg/g		
APUA	ALDRN	ALDRIN		0.13300	0.10000	133.0	µg/l		M
APUB	ALDRN	ALDRIN		0.04900	0.06000	81.7	µg/g		
APEO	ALDRN	ALDRIN		0.12700	0.10000	127.0	µg/l		
APGG	ALDRN	ALDRIN		0.13000	0.10000	130.0	µg/l		M
APIT	ALDRN	ALDRIN		0.26500	0.10000	265.0	µg/l	H	
APOB	ALDRN	ALDRIN		0.11100	0.10000	111.0	µg/l		
APEP	CLDAN	CHLORDANE		0.54500	0.60000	90.8	µg/g		
APGF	CLDAN	CHLORDANE		0.61300	0.60000	102.2	µg/g		
APGY	CLDAN	CHLORDANE		0.38100	0.60000	63.5	µg/g		
APIV	CLDAN	CHLORDANE		0.42000	0.60000	70.0	µg/g		
APNK	CLDAN	CHLORDANE		0.50200	0.60000	83.7	µg/g		
APQA	CLDAN	CHLORDANE		0.53800	0.60000	89.7	µg/g		
APQX	CLDAN	CHLORDANE		1.17000	1.00000	117.0	µg/l		
APRO	CLDAN	CHLORDANE		0.54300	0.60000	90.5	µg/g		
APUA	CLDAN	CHLORDANE		1.06000	1.00000	106.0	µg/l		
APUB	CLDAN	CHLORDANE		0.44500	0.60000	74.2	µg/g		
APEO	CLDAN	CHLORDANE		1.08000	1.00000	108.0	µg/l		
APGG	CLDAN	CHLORDANE		1.08000	1.00000	108.0	µg/l		
APIT	CLDAN	CHLORDANE		1.03000	1.00000	103.0	µg/l		
APOB	CLDAN	CHLORDANE		1.06000	1.00000	106.0	µg/l		
APEP	DLDRN	DIELDRIN		0.06970	0.08000	87.1	µg/g		
APGF	DLDRN	DIELDRIN		0.05170	0.08000	64.6	µg/g		
APGY	DLDRN	DIELDRIN		0.07030	0.08000	87.9	µg/g		
APIV	DLDRN	DIELDRIN		0.04380	0.08000	54.8	µg/g		
APNK	DLDRN	DIELDRIN		0.07160	0.08000	89.5	µg/g		
APQA	DLDRN	DIELDRIN		0.07640	0.08000	95.5	µg/g		
APQX	DLDRN	DIELDRIN		0.24700	0.25000	98.8	µg/l		
APRO	DLDRN	DIELDRIN		0.06060	0.08000	75.8	µg/g		
APUA	DLDRN	DIELDRIN		0.27000	0.25000	108.0	µg/l		
APUB	DLDRN	DIELDRIN		0.05500	0.08000	68.8	µg/g		
APEO	DLDRN	DIELDRIN		0.26800	0.25000	107.2	µg/l		
APGG	DLDRN	DIELDRIN		0.27100	0.25000	108.4	µg/l		
APIT	DLDRN	DIELDRIN		0.53900	0.25000	215.6	µg/l	H8	
APOB	DLDRN	DIELDRIN		0.27800	0.25000	111.2	µg/l		
APEP	ENDRN	ENDRIN		0.02950	0.04000	73.8	µg/g		
APGF	ENDRN	ENDRIN		0.02230	0.04000	55.8	µg/g	7	
APGY	ENDRN	ENDRIN		0.03260	0.04000	81.5	µg/g		
APIV	ENDRN	ENDRIN		0.01720	0.04000	43.0	µg/g	7	N
APNK	ENDRN	ENDRIN		0.02990	0.04000	74.8	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APQA	ENDRN	ENDRIN		0.03280	0.04000	82.0	µg/g		
APQX	ENDRN	ENDRIN		0.25200	0.25000	100.8	µg/l		
APRO	ENDRN	ENDRIN		0.02500	0.04000	62.5	µg/g		
APUA	ENDRN	ENDRIN		0.27400	0.25000	109.6	µg/l		
APUB	ENDRN	ENDRIN		0.02550	0.04000	63.8	µg/g		
APEO	ENDRN	ENDRIN		0.34500	0.25000	138.0	µg/l		
APGG	ENDRN	ENDRIN		0.29500	0.25000	118.0	µg/l	H	
APIT	ENDRN	ENDRIN		0.63900	0.25000	255.6	µg/l	H	
APOB	ENDRN	ENDRIN		0.29600	0.25000	118.4	µg/l		
APEP	HPCL	HEPTACHLOR		0.07200	0.08000	90.0	µg/g		
APGF	HPCL	HEPTACHLOR		0.04570	0.08000	57.1	µg/g		
APGY	HPCL	HEPTACHLOR		0.04810	0.08000	60.1	µg/g		
APIV	HPCL	HEPTACHLOR		0.03140	0.08000	39.3	µg/g	7	N
APNK	HPCL	HEPTACHLOR		0.06620	0.08000	82.8	µg/g		
APQA	HPCL	HEPTACHLOR		0.08090	0.08000	101.1	µg/g		
APQX	HPCL	HEPTACHLOR		0.09640	0.10000	96.4	µg/l		
APRO	HPCL	HEPTACHLOR		0.05320	0.08000	66.5	µg/g		
APUA	HPCL	HEPTACHLOR		0.09670	0.10000	96.7	µg/l		
APUB	HPCL	HEPTACHLOR		0.05360	0.08000	67.0	µg/g		
APEO	HPCL	HEPTACHLOR		0.11800	0.10000	118.0	µg/l		
APGG	HPCL	HEPTACHLOR		0.11400	0.10000	114.0	µg/l		
APIT	HPCL	HEPTACHLOR		0.16200	0.10000	162.0	µg/l	H	
APOB	HPCL	HEPTACHLOR		0.09540	0.10000	95.4	µg/l		
APEP	LIN	LINDANE		0.07740	0.08000	96.8	µg/g		
APGF	LIN	LINDANE		0.06380	0.08000	79.8	µg/g		
APGY	LIN	LINDANE		0.07520	0.08000	94.0	µg/g		
APIV	LIN	LINDANE		0.04880	0.08000	61.0	µg/g		
APNK	LIN	LINDANE		0.07440	0.08000	93.0	µg/g		
APQA	LIN	LINDANE		0.08430	0.08000	105.4	µg/g		
APQX	LIN	LINDANE		0.28700	0.25000	114.8	µg/l		
APRO	LIN	LINDANE		0.06430	0.08000	80.4	µg/g		
APUA	LIN	LINDANE		0.29800	0.25000	119.2	µg/l		
APUB	LIN	LINDANE		0.06010	0.08000	75.1	µg/g		
APEO	LIN	LINDANE		0.30400	0.25000	121.6	µg/l		
APGG	LIN	LINDANE		0.32600	0.25000	130.4	µg/l		
APIT	LIN	LINDANE		0.57900	0.25000	231.6	µg/l	H	
APOB	LIN	LINDANE		0.29900	0.25000	119.6	µg/l		
APEP	MEXCL	METHOXYCHLOR		0.67800	0.80000	84.8	µg/g		
APGF	MEXCL	METHOXYCHLOR		0.45200	0.80000	56.5	µg/g		
APGY	MEXCL	METHOXYCHLOR		0.69500	0.80000	86.9	µg/g		
APIV	MEXCL	METHOXYCHLOR		0.42300	0.80000	52.9	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APNK	MEXCL	METHOXYCHLOR		0.67000	0.80000	83.8	µg/g		
APQA	MEXCL	METHOXYCHLOR		0.75100	0.80000	93.9	µg/g		
APQX	MEXCL	METHOXYCHLOR		2.09000	2.00000	104.5	µg/l		
APRO	MEXCL	METHOXYCHLOR		0.60000	0.80000	75.0	µg/g		
APUA	MEXCL	METHOXYCHLOR		2.07000	2.00000	103.5	µg/l		
APUB	MEXCL	METHOXYCHLOR		0.52800	0.80000	66.0	µg/g		
APEO	MEXCL	METHOXYCHLOR		2.28000	2.00000	114.0	µg/l		
APGG	MEXCL	METHOXYCHLOR		2.17000	2.00000	108.5	µg/l		
APIT	MEXCL	METHOXYCHLOR		4.57000	2.00000	228.5	µg/l	H	
APOB	MEXCL	METHOXYCHLOR		2.51000	2.00000	125.5	µg/l		
APEP	PCB016	PCB 1016		0.86300	1.50000	57.5	µg/g		
APGF	PCB016	PCB 1016		1.15000	1.50000	76.7	µg/g		
APGY	PCB016	PCB 1016		0.98300	1.50000	65.5	µg/g		
APIV	PCB016	PCB 1016		0.89900	1.50000	59.9	µg/g		
APNK	PCB016	PCB 1016		0.99300	1.50000	66.2	µg/g		
APQA	PCB016	PCB 1016		1.26000	1.50000	84.0	µg/g		
APQX	PCB016	PCB 1016		4.37000	5.00000	87.4	µg/l		
APRO	PCB016	PCB 1016		1.07000	1.50000	71.3	µg/g		
APUA	PCB016	PCB 1016		4.80000	5.00000	96.0	µg/l		
APUB	PCB016	PCB 1016		0.84900	1.50000	56.6	µg/g		
APEO	PCB016	PCB 1016		5.11000	5.00000	102.2	µg/l		
APGG	PCB016	PCB 1016		4.71000	5.00000	94.2	µg/l		
APIT	PCB016	PCB 1016		4.59000	5.00000	91.8	µg/l		
APOB	PCB016	PCB 1016		4.51000	5.00000	90.2	µg/l		
APEP	PCB260	PCB 1260		1.23000	1.50000	82.0	µg/g		
APGF	PCB260	PCB 1260		1.02000	1.50000	68.0	µg/g		
APGY	PCB260	PCB 1260		1.08000	1.50000	72.0	µg/g		
APIV	PCB260	PCB 1260		0.95800	1.50000	63.9	µg/g		
APNK	PCB260	PCB 1260		1.17000	1.50000	78.0	µg/g		
APQA	PCB260	PCB 1260		1.34000	1.50000	89.3	µg/g		
APQX	PCB260	PCB 1260		4.27000	5.00000	85.4	µg/l		
APRO	PCB260	PCB 1260		1.16000	1.50000	77.3	µg/g		
APUA	PCB260	PCB 1260		4.44000	5.00000	88.8	µg/l		
APUB	PCB260	PCB 1260		0.86700	1.50000	57.8	µg/g		
APEO	PCB260	PCB 1260		6.12000	5.00000	122.4	µg/l		
APGG	PCB260	PCB 1260		4.99000	5.00000	99.8	µg/l		
APIT	PCB260	PCB 1260		4.45000	5.00000	89.0	µg/l		
APOB	PCB260	PCB 1260		4.33000	5.00000	86.6	µg/l		
APEP	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.06880	0.08000	86.0	µg/g		
APGF	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.05010	0.08000	62.6	µg/g		
APGY	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.07400	0.08000	92.5	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APIV	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.04780	0.08000	59.8	µg/g		
APNK	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.07720	0.08000	96.5	µg/g		
APQA	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.07690	0.08000	96.1	µg/g		
APQX	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.23000	0.20000	115.0	µg/l		
APRO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.06760	0.08000	84.5	µg/g		
APUA	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.23500	0.20000	117.5	µg/l		
APUB	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.05430	0.08000	67.9	µg/g		
APEO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.25400	0.20000	127.0	µg/l	8	
APGG	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.26000	0.20000	130.0	µg/l	8	
APIT	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.53300	0.20000	266.5	µg/l	H	
APOB	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.26800	0.20000	134.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **CYANIDE**									
APDU	CYN	CYANIDE		9.44000	10.00000	94.4	µg/l		
APDU	CYN	CYANIDE		144.00000	150.00000	96.0	µg/l		
APDU	CYN	CYANIDE		145.00000	150.00000	96.7	µg/l		
APEQ	CYN	CYANIDE		0.35000	0.50000	70.0	µg/g		
APEQ	CYN	CYANIDE		4.56000	5.00000	91.2	µg/g		
APEQ	CYN	CYANIDE		4.74000	5.00000	94.8	µg/g		
APGJ	CYN	CYANIDE		9.21000	10.00000	92.1	µg/l		
APGJ	CYN	CYANIDE		148.00000	150.00000	98.7	µg/l		
APGJ	CYN	CYANIDE		148.00000	150.00000	98.7	µg/l		
APID	CYN	CYANIDE		0.47800	0.50000	95.6	µg/g		
APID	CYN	CYANIDE		4.83000	5.00000	96.6	µg/g		
APID	CYN	CYANIDE		0.51900	5.00000	10.4	µg/g		
APKW	CYN	CYANIDE		9.93000	10.00000	99.3	µg/l		
APKW	CYN	CYANIDE		147.00000	150.00000	98.0	µg/l		
APKW	CYN	CYANIDE		150.00000	150.00000	100.0	µg/l		
APNS	CYN	CYANIDE		0.53100	0.50000	106.2	µg/g		
APNS	CYN	CYANIDE		4.98000	5.00000	99.6	µg/g		
APNS	CYN	CYANIDE		5.02000	5.00000	100.4	µg/g		
APNT	CYN	CYANIDE		9.64000	10.00000	96.4	µg/l		
APNT	CYN	CYANIDE		145.00000	150.00000	96.7	µg/l		
APNT	CYN	CYANIDE		149.00000	150.00000	99.3	µg/l		
APRS	CYN	CYANIDE		0.46400	0.50000	92.8	µg/g		
APRS	CYN	CYANIDE		4.70000	5.00000	94.0	µg/g		
APRS	CYN	CYANIDE		4.83000	5.00000	96.6	µg/g		
APSL	CYN	CYANIDE		9.14000	10.00000	91.4	µg/l		
APSL	CYN	CYANIDE		152.00000	150.00000	101.3	µg/l		
APSL	CYN	CYANIDE		152.00000	150.00000	101.3	µg/l		
APUQ	CYN	CYANIDE		0.41700	0.50000	83.4	µg/g		
APUQ	CYN	CYANIDE		4.80000	5.00000	96.0	µg/g		
APUQ	CYN	CYANIDE		4.90000	5.00000	98.0	µg/g		
APUR	CYN	CYANIDE		8.70000	10.00000	87.0	µg/l		
APUR	CYN	CYANIDE		150.00000	150.00000	100.0	µg/l		
APUR	CYN	CYANIDE		147.00000	150.00000	98.0	µg/l		
Chemical Class: **EXPLOSIVES**									
APDD	135TNB	1,3,5-TRINITROBENZENE		0.38600	0.40000	96.5	µg/l		
APDD	135TNB	1,3,5-TRINITROBENZENE		16.20000	16.00000	101.3	µg/l		
APDD	135TNB	1,3,5-TRINITROBENZENE		15.90000	16.00000	99.4	µg/l		
APDM	135TNB	1,3,5-TRINITROBENZENE		2.31000	2.50000	92.4	µg/g		
APDM	135TNB	1,3,5-TRINITROBENZENE		26.00000	25.00000	104.0	µg/g		
APDM	135TNB	1,3,5-TRINITROBENZENE		27.40000	25.00000	109.6	µg/g		
APDN	135TNB	1,3,5-TRINITROBENZENE		0.38200	0.40000	95.5	µg/l		
APDN	135TNB	1,3,5-TRINITROBENZENE		16.20000	16.00000	101.3	µg/l		
APDN	135TNB	1,3,5-TRINITROBENZENE		16.20000	16.00000	101.3	µg/l		
APFP	135TNB	1,3,5-TRINITROBENZENE		2.04000	2.50000	81.6	µg/g		
APFP	135TNB	1,3,5-TRINITROBENZENE		25.10000	25.00000	100.4	µg/g		
APFP	135TNB	1,3,5-TRINITROBENZENE		25.20000	25.00000	100.8	µg/g		

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APGB	135TNB	1,3,5-TRINITROBENZENE		0.46600	0.40000	116.5	µg/l		
APGB	135TNB	1,3,5-TRINITROBENZENE		15.80000	16.00000	98.8	µg/l		
APGB	135TNB	1,3,5-TRINITROBENZENE		16.10000	16.00000	100.6	µg/l		
APGK	135TNB	1,3,5-TRINITROBENZENE		2.27000	2.50000	90.8	µg/g		
APGK	135TNB	1,3,5-TRINITROBENZENE		26.20000	25.00000	104.8	µg/g		
APGK	135TNB	1,3,5-TRINITROBENZENE		26.20000	25.00000	104.8	µg/g		
APIL	135TNB	1,3,5-TRINITROBENZENE		2.18000	2.50000	87.2	µg/g		
APIL	135TNB	1,3,5-TRINITROBENZENE		25.60000	25.00000	102.4	µg/g		
APIL	135TNB	1,3,5-TRINITROBENZENE		26.70000	25.00000	106.8	µg/g		
APIM	135TNB	1,3,5-TRINITROBENZENE		0.42400	0.40000	106.0	µg/l		
APIM	135TNB	1,3,5-TRINITROBENZENE		15.10000	16.00000	94.4	µg/l		
APIM	135TNB	1,3,5-TRINITROBENZENE		15.80000	16.00000	98.8	µg/l		
APNA	135TNB	1,3,5-TRINITROBENZENE		0.40900	0.40000	102.3	µg/l		
APNA	135TNB	1,3,5-TRINITROBENZENE		15.10000	16.00000	94.4	µg/l		
APNA	135TNB	1,3,5-TRINITROBENZENE		14.80000	16.00000	92.5	µg/l		
APNH	135TNB	1,3,5-TRINITROBENZENE		2.49000	2.50000	99.6	µg/g		
APNH	135TNB	1,3,5-TRINITROBENZENE		26.90000	25.00000	107.6	µg/g		
APNH	135TNB	1,3,5-TRINITROBENZENE		26.90000	25.00000	107.6	µg/g		
APQG	135TNB	1,3,5-TRINITROBENZENE		0.45900	0.40000	114.8	µg/l		
APQG	135TNB	1,3,5-TRINITROBENZENE		17.10000	16.00000	106.9	µg/l		
APQG	135TNB	1,3,5-TRINITROBENZENE		17.50000	16.00000	109.4	µg/l		
APRG	135TNB	1,3,5-TRINITROBENZENE		2.33000	2.50000	93.2	µg/g		
APRG	135TNB	1,3,5-TRINITROBENZENE		25.80000	25.00000	103.2	µg/g		
APRG	135TNB	1,3,5-TRINITROBENZENE		26.10000	25.00000	104.4	µg/g		
APTY	135TNB	1,3,5-TRINITROBENZENE		1.70000	2.50000	68.0	µg/g		
APTY	135TNB	1,3,5-TRINITROBENZENE		23.90000	25.00000	95.6	µg/g		
APTY	135TNB	1,3,5-TRINITROBENZENE		23.30000	25.00000	93.2	µg/g		
APUM	135TNB	1,3,5-TRINITROBENZENE		0.39500	0.40000	98.8	µg/l		
APUM	135TNB	1,3,5-TRINITROBENZENE		16.30000	16.00000	101.9	µg/l		
APUM	135TNB	1,3,5-TRINITROBENZENE		16.60000	16.00000	103.8	µg/l		
APDD	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APDD	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APDD	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APDM	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APDM	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APDM	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APDN	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APDN	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APDN	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APFP	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APFP	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APFP	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APGB	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APGB	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APGB	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APGK	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APGK	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APGK	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APIL	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APIL	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APIL	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APIM	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APIM	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APIM	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APNA	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APNA	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APNA	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APNH	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APNH	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APNH	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APQG	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APQG	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APQG	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APRG	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APRG	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APRG	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APTY	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APTY	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APTY	13DNB	1,3-DINITROBENZENE	LT	0.50400	0.00000	0.0	µg/g		
APUM	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APUM	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APUM	13DNB	1,3-DINITROBENZENE	LT	0.45800	0.00000	0.0	µg/l		
APDD	246TNT	2,4,6-TRINITROTOLUENE		0.55800	0.80000	69.8	µg/l		
APDD	246TNT	2,4,6-TRINITROTOLUENE		30.30000	32.00000	94.7	µg/l		
APDD	246TNT	2,4,6-TRINITROTOLUENE		29.70000	32.00000	92.8	µg/l		
APDM	246TNT	2,4,6-TRINITROTOLUENE		4.81000	5.00000	96.2	µg/g		
APDM	246TNT	2,4,6-TRINITROTOLUENE		54.10000	50.00000	108.2	µg/g		
APDM	246TNT	2,4,6-TRINITROTOLUENE		53.50000	50.00000	107.0	µg/g		
APDN	246TNT	2,4,6-TRINITROTOLUENE		0.62600	0.80000	78.3	µg/l		
APDN	246TNT	2,4,6-TRINITROTOLUENE		29.60000	32.00000	92.5	µg/l		
APDN	246TNT	2,4,6-TRINITROTOLUENE		29.60000	32.00000	92.5	µg/l		
APFP	246TNT	2,4,6-TRINITROTOLUENE		4.85000	5.00000	97.0	µg/g		
APFP	246TNT	2,4,6-TRINITROTOLUENE		52.10000	50.00000	104.2	µg/g		
APFP	246TNT	2,4,6-TRINITROTOLUENE		51.70000	50.00000	103.4	µg/g		
APGB	246TNT	2,4,6-TRINITROTOLUENE		0.65100	0.80000	81.4	µg/l		
APGB	246TNT	2,4,6-TRINITROTOLUENE		27.60000	32.00000	86.3	µg/l		
APGB	246TNT	2,4,6-TRINITROTOLUENE		29.10000	32.00000	90.9	µg/l		
APGK	246TNT	2,4,6-TRINITROTOLUENE		4.93000	5.00000	98.6	µg/g		
APGK	246TNT	2,4,6-TRINITROTOLUENE		53.30000	50.00000	106.6	µg/g		
APGK	246TNT	2,4,6-TRINITROTOLUENE		53.40000	50.00000	106.8	µg/g		
APIL	246TNT	2,4,6-TRINITROTOLUENE		5.28000	5.00000	105.6	µg/g		
APIL	246TNT	2,4,6-TRINITROTOLUENE		52.60000	50.00000	105.2	µg/g		
APIL	246TNT	2,4,6-TRINITROTOLUENE		53.40000	50.00000	106.8	µg/g		
APIM	246TNT	2,4,6-TRINITROTOLUENE		0.49400	0.80000	61.8	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APIM	246TNT	2,4,6-TRINITROTOLUENE		26.10000	32.00000	81.6	µg/l		
APIM	246TNT	2,4,6-TRINITROTOLUENE		29.50000	32.00000	92.2	µg/l		
APNA	246TNT	2,4,6-TRINITROTOLUENE		0.65400	0.80000	81.8	µg/l		
APNA	246TNT	2,4,6-TRINITROTOLUENE		27.50000	32.00000	85.9	µg/l		
APNA	246TNT	2,4,6-TRINITROTOLUENE		26.90000	32.00000	84.1	µg/l		
APNH	246TNT	2,4,6-TRINITROTOLUENE		5.23000	5.00000	104.6	µg/g		I
APNH	246TNT	2,4,6-TRINITROTOLUENE		53.30000	50.00000	106.6	µg/g		I
APNH	246TNT	2,4,6-TRINITROTOLUENE		53.10000	50.00000	106.2	µg/g		I
APQG	246TNT	2,4,6-TRINITROTOLUENE		0.62400	0.80000	78.0	µg/l		
APQG	246TNT	2,4,6-TRINITROTOLUENE		28.80000	32.00000	90.0	µg/l		
APQG	246TNT	2,4,6-TRINITROTOLUENE		28.20000	32.00000	88.1	µg/l		
APRG	246TNT	2,4,6-TRINITROTOLUENE		4.88000	5.00000	97.6	µg/g		
APRG	246TNT	2,4,6-TRINITROTOLUENE		53.50000	50.00000	107.0	µg/g		
APRG	246TNT	2,4,6-TRINITROTOLUENE		52.90000	50.00000	105.8	µg/g		
APTY	246TNT	2,4,6-TRINITROTOLUENE		4.85000	5.00000	97.0	µg/g		
APTY	246TNT	2,4,6-TRINITROTOLUENE		50.40000	50.00000	100.8	µg/g		
APTY	246TNT	2,4,6-TRINITROTOLUENE		49.70000	50.00000	99.4	µg/g		
APUM	246TNT	2,4,6-TRINITROTOLUENE		0.67300	0.80000	84.1	µg/l		
APUM	246TNT	2,4,6-TRINITROTOLUENE		29.30000	32.00000	91.6	µg/l		
APUM	246TNT	2,4,6-TRINITROTOLUENE		30.90000	32.00000	96.6	µg/l		
APDD	24DNT	2,4-DINITROTOLUENE		0.60200	0.80000	75.3	µg/l		
APDD	24DNT	2,4-DINITROTOLUENE		13.70000	16.00000	85.6	µg/l		
APDD	24DNT	2,4-DINITROTOLUENE		13.90000	16.00000	86.9	µg/l		
APDM	24DNT	2,4-DINITROTOLUENE		4.60000	5.00000	92.0	µg/g		
APDM	24DNT	2,4-DINITROTOLUENE		24.70000	25.00000	98.8	µg/g		
APDM	24DNT	2,4-DINITROTOLUENE		25.30000	25.00000	101.2	µg/g		
APDN	24DNT	2,4-DINITROTOLUENE		0.54400	0.80000	68.0	µg/l		
APDN	24DNT	2,4-DINITROTOLUENE		14.30000	16.00000	89.4	µg/l		
APDN	24DNT	2,4-DINITROTOLUENE		13.70000	16.00000	85.6	µg/l		
APFP	24DNT	2,4-DINITROTOLUENE		4.86000	5.00000	97.2	µg/g		
APFP	24DNT	2,4-DINITROTOLUENE		25.20000	25.00000	100.8	µg/g		
APFP	24DNT	2,4-DINITROTOLUENE		25.20000	25.00000	100.8	µg/g		
APGB	24DNT	2,4-DINITROTOLUENE		0.54000	0.80000	67.5	µg/l		
APGB	24DNT	2,4-DINITROTOLUENE		11.60000	16.00000	72.5	µg/l		
APGB	24DNT	2,4-DINITROTOLUENE		14.00000	16.00000	87.5	µg/l		
APGK	24DNT	2,4-DINITROTOLUENE		4.98000	5.00000	99.6	µg/g		
APGK	24DNT	2,4-DINITROTOLUENE		25.80000	25.00000	103.2	µg/g		
APGK	24DNT	2,4-DINITROTOLUENE		25.80000	25.00000	103.2	µg/g		
APIL	24DNT	2,4-DINITROTOLUENE		4.84000	5.00000	96.8	µg/g		
APIL	[illegible]DNT	2,4-DINITROTOLUENE		24.90000	25.00000	99.6	µg/g		
APIL	[illegible]NT	2,4-DINITROTOLUENE		25.60000	25.00000	102.4	µg/g		
APIM	[illegible]NT	2,4-DINITROTOLUENE		0.48200	0.80000	60.3	µg/l		
APIM	[illegible]NT	2,4-DINITROTOLUENE		12.30000	16.00000	76.9	µg/l		
APIM	24DNT	2,4-DINITROTOLUENE		14.10000	16.00000	88.1	µg/l		
APNA	24DNT	2,4-DINITROTOLUENE		0.65800	0.80000	82.3	µg/l		
APNA	24DNT	2,4-DINITROTOLUENE		13.10000	16.00000	81.9	µg/l		
APNA	24DNT	2,4-DINITROTOLUENE		13.20000	16.00000	82.5	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APNH	24DNT	2,4-DINITROTOLUENE		5.37000	5.00000	107.4	µg/g		
APNH	24DNT	2,4-DINITROTOLUENE		25.50000	25.00000	102.0	µg/g		
APNH	24DNT	2,4-DINITROTOLUENE		25.90000	25.00000	103.6	µg/g		
APQG	24DNT	2,4-DINITROTOLUENE		0.69900	0.80000	87.4	µg/l		
APQG	24DNT	2,4-DINITROTOLUENE		12.50000	16.00000	78.1	µg/l		
APQG	24DNT	2,4-DINITROTOLUENE		12.10000	16.00000	75.6	µg/l		
APRG	24DNT	2,4-DINITROTOLUENE		4.68000	5.00000	93.6	µg/g		
APRG	24DNT	2,4-DINITROTOLUENE		25.60000	25.00000	102.4	µg/g		
APRG	24DNT	2,4-DINITROTOLUENE		25.10000	25.00000	100.4	µg/g		
APTY	24DNT	2,4-DINITROTOLUENE		4.67000	5.00000	93.4	µg/g		
APTY	24DNT	2,4-DINITROTOLUENE		24.20000	25.00000	96.8	µg/g		
APTY	24DNT	2,4-DINITROTOLUENE		23.90000	25.00000	95.6	µg/g		
APUM	24DNT	2,4-DINITROTOLUENE		0.55400	0.80000	69.3	µg/l		
APUM	24DNT	2,4-DINITROTOLUENE		14.00000	16.00000	87.5	µg/l		
APUM	24DNT	2,4-DINITROTOLUENE		14.30000	16.00000	89.4	µg/l		
APDD	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APDD	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APDD	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APDM	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APDM	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APDM	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APDN	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APDN	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APDN	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APFP	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APFP	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APFP	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APGB	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APGB	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APGB	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APGK	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APGK	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APGK	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APIL	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APIL	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APIL	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APIM	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APIM	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APIM	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APNA	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APNA	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APNA	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APNH	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APNH	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APNH	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APQG	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APQG	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APQG	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APRG	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APRG	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APRG	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APTY	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APTY	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APTY	26DNT	2,6-DINITROTOLUENE	LT	2.00000	0.00000	0.0	µg/g		
APUM	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APUM	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APUM	26DNT	2,6-DINITROTOLUENE	LT	0.60000	0.00000	0.0	µg/l		
APDD	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APDD	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APDD	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APDM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APDM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APDM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APDN	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APDN	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APDN	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APFP	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APFP	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APFP	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APGB	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APGB	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APGB	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APGK	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APGK	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APGK	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APIL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APIL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APIL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APIM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APIM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APIM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APNA	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APNA	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APNA	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APNH	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APNH	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APNH	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APQG	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APQG	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APQG	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APRG	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APRG	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APRG	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APTY	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APTY	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APTY	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	2.00000	0.00000	0.0	µg/g		
APUM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APUM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APUM	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	0.53300	0.00000	0.0	µg/l		
APDD	NB	NITROBENZENE		1.00000	1.40000	71.4	µg/l		
APDD	NB	NITROBENZENE		24.90000	32.00000	77.8	µg/l		
APDD	NB	NITROBENZENE		26.10000	32.00000	81.6	µg/l		
APDM	NB	NITROBENZENE		4.56000	5.00000	91.2	µg/g		
APDM	NB	NITROBENZENE		51.50000	50.00000	103.0	µg/g		
APDM	NB	NITROBENZENE		51.50000	50.00000	103.0	µg/g		
APDN	NB	NITROBENZENE		1.04000	1.40000	74.3	µg/l		
APDN	NB	NITROBENZENE		25.70000	32.00000	80.3	µg/l		
APDN	NB	NITROBENZENE		26.20000	32.00000	81.9	µg/l		
APFP	NB	NITROBENZENE		5.04000	5.00000	100.8	µg/g		
APFP	NB	NITROBENZENE		51.60000	50.00000	103.2	µg/g		
APFP	NB	NITROBENZENE		51.60000	50.00000	103.2	µg/g		
APGB	NB	NITROBENZENE		1.01000	1.40000	72.1	µg/l		
APGB	NB	NITROBENZENE		23.90000	32.00000	74.7	µg/l		
APGB	NB	NITROBENZENE		26.10000	32.00000	81.6	µg/l		
APGK	NB	NITROBENZENE		5.23000	5.00000	104.6	µg/g		
APGK	NB	NITROBENZENE		52.80000	50.00000	105.6	µg/g		
APGK	NB	NITROBENZENE		53.10000	50.00000	106.2	µg/g		
APIL	NB	NITROBENZENE		4.64000	5.00000	92.8	µg/g		
APIL	NB	NITROBENZENE		51.20000	50.00000	102.4	µg/g		
APIL	NB	NITROBENZENE		52.70000	50.00000	105.4	µg/g		
APIM	NB	NITROBENZENE		1.08000	1.40000	77.1	µg/l		
APIM	NB	NITROBENZENE		26.40000	32.00000	82.5	µg/l		
APIM	NB	NITROBENZENE		28.20000	32.00000	88.1	µg/l		
APNA	NB	NITROBENZENE		1.17000	1.40000	83.6	µg/l		
APNA	NB	NITROBENZENE		27.70000	32.00000	86.6	µg/l		
APNA	NB	NITROBENZENE		27.30000	32.00000	85.3	µg/l		
APNH	NB	NITROBENZENE		5.29000	5.00000	105.8	µg/g		
APNH	NB	NITROBENZENE		49.50000	50.00000	99.0	µg/g		
APNH	NB	NITROBENZENE		48.90000	50.00000	97.8	µg/g		
APQG	NB	NITROBENZENE		1.12000	1.40000	80.0	µg/l		
APQG	NB	NITROBENZENE		28.00000	32.00000	87.5	µg/l		
APQG	NB	NITROBENZENE		28.30000	32.00000	88.4	µg/l		
APRG	NB	NITROBENZENE		4.82000	5.00000	96.4	µg/g		
APRG	NB	NITROBENZENE		51.10000	50.00000	102.2	µg/g		
APRG	NB	NITROBENZENE		51.00000	50.00000	102.0	µg/g		
APTY	NB	NITROBENZENE		4.80000	5.00000	96.0	µg/g		
APTY	NB	NITROBENZENE		48.90000	50.00000	97.8	µg/g		
APTY	NB	NITROBENZENE		48.90000	50.00000	97.8	µg/g		
APUM	NB	NITROBENZENE		1.36000	1.40000	97.1	µg/l		
APUM	NB	NITROBENZENE		29.50000	32.00000	92.2	µg/l		
APUM	NB	NITROBENZENE		29.00000	32.00000	90.6	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APDD	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.78100	0.80000	97.6	µg/l		
APDD	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.70000	32.00000	108.4	µg/l		
APDD	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.20000	32.00000	106.9	µg/l		
APDM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.12000	5.00000	102.4	µg/g		
APDM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.10000	50.00000	114.2	µg/g		
APDM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		59.80000	50.00000	119.6	µg/g		
APDN	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.77700	0.80000	97.1	µg/l		
APDN	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.20000	32.00000	110.0	µg/l		
APDN	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.00000	32.00000	109.4	µg/l		
APFP	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.27000	5.00000	105.4	µg/g		
APFP	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.00000	50.00000	114.0	µg/g		
APFP	RDX	CYCLOTRIMETHYLENETRINITRAMINE		56.80000	50.00000	113.6	µg/g		
APGB	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.83000	0.80000	103.8	µg/l		
APGB	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.60000	32.00000	108.1	µg/l		
APGB	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.50000	32.00000	107.8	µg/l		
APGK	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.48000	5.00000	109.6	µg/g		
APGK	RDX	CYCLOTRIMETHYLENETRINITRAMINE		58.70000	50.00000	117.4	µg/g		
APGK	RDX	CYCLOTRIMETHYLENETRINITRAMINE		58.20000	50.00000	116.4	µg/g		
APIL	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.30000	5.00000	106.0	µg/g		
APIL	RDX	CYCLOTRIMETHYLENETRINITRAMINE		58.00000	50.00000	116.0	µg/g		
APIL	RDX	CYCLOTRIMETHYLENETRINITRAMINE		59.60000	50.00000	119.2	µg/g		
APIM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.75800	0.80000	94.8	µg/l		
APIM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		33.00000	32.00000	103.1	µg/l		
APIM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		34.10000	32.00000	106.6	µg/l		
APNA	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.75900	0.80000	94.9	µg/l		
APNA	RDX	CYCLOTRIMETHYLENETRINITRAMINE		33.10000	32.00000	103.4	µg/l		
APNA	RDX	CYCLOTRIMETHYLENETRINITRAMINE		33.00000	32.00000	103.1	µg/l		
APNH	RDX	CYCLOTRIMETHYLENETRINITRAMINE		6.26000	5.00000	125.2	µg/g		I
APNH	RDX	CYCLOTRIMETHYLENETRINITRAMINE		60.30000	50.00000	120.6	µg/g		I
APNH	RDX	CYCLOTRIMETHYLENETRINITRAMINE		59.80000	50.00000	119.6	µg/g		I
APQG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.82400	0.80000	103.0	µg/l	H	
APQG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		39.10000	32.00000	122.2	µg/l	H	
APQG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		39.20000	32.00000	122.5	µg/l	H	
APRG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.27000	5.00000	105.4	µg/g		
APRG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.40000	50.00000	114.8	µg/g		
APRG	RDX	CYCLOTRIMETHYLENETRINITRAMINE		57.30000	50.00000	114.6	µg/g		
APTY	RDX	CYCLOTRIMETHYLENETRINITRAMINE		5.01000	5.00000	100.2	µg/g		
APTY	RDX	CYCLOTRIMETHYLENETRINITRAMINE		52.70000	50.00000	105.4	µg/g		
APTY	RDX	CYCLOTRIMETHYLENETRINITRAMINE		52.40000	50.00000	104.8	µg/g		
APUM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		0.91700	0.80000	114.6	µg/l		
APUM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.00000	32.00000	109.4	µg/l		
APUM	RDX	CYCLOTRIMETHYLENETRINITRAMINE		35.60000	32.00000	111.3	µg/l		
APDD	TETRYL	N-METHYL-N2.4.6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APDD	TETRYL	N-METHYL-N2.4.6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APDD	TETRYL	N-METHYL-N2.4.6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APDM	TETRYL	N-METHYL-N2.4.6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APDM	TETRYL	N-METHYL-N2.4.6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **EXPLOSIVES**									
APDM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APDN	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APDN	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APDN	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APFP	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APFP	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APFP	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APGB	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APGB	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APGB	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APGK	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APGK	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APGK	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APIL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APIL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APIL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APIM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APIM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APIM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APNA	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APNA	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APNA	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APNH	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APNH	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APNH	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APQG	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APQG	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APQG	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APRG	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APRG	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APRG	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APTY	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APTY	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APTY	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	2.11000	0.00000	0.0	µg/g		
APUM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APUM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
APUM	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	0.63100	0.00000	0.0	µg/l		
Chemical Class: **METALS**									
APED	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APED	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APED	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APEH	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APEH	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APEH	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APHX	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APHX	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APHX	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
APJY	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APJY	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APJY	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APKC	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APKC	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APKC	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APOV	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APOV	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APOV	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APRJ	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APRJ	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APRJ	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APSC	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APSC	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APSC	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APST	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APST	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APST	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APWA	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APWA	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APWA	AG	SILVER	LT	10.00000	0.00000	0.0	µg/l		
APWE	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APWE	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APWE	AG	SILVER	LT	0.80300	0.00000	0.0	µg/g		
APED	AL	ALUMINUM		33.00000	0.00000	0.0	µg/g		
APED	AL	ALUMINUM		160.00000	0.00000	0.0	µg/g		
APED	AL	ALUMINUM		238.00000	0.00000	0.0	µg/g		
APEH	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APEH	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APEH	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APHX	AL	ALUMINUM		15.00000	0.00000	0.0	µg/g		
APHX	AL	ALUMINUM		972.00000	0.00000	0.0	µg/g		
APHX	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APJY	AL	ALUMINUM		150.00000	0.00000	0.0	µg/g		
APJY	AL	ALUMINUM		121.00000	0.00000	0.0	µg/g		
APJY	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APKC	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APKC	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APKC	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APOV	AL	ALUMINUM		139.00000	0.00000	0.0	µg/g		
APOV	AL	ALUMINUM		234.00000	0.00000	0.0	µg/g		
APOV	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APRJ	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APRJ	AL	ALUMINUM		126.00000	0.00000	0.0	µg/g		
APRJ	AL	ALUMINUM		113.00000	0.00000	0.0	µg/g		
APSC	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APSC	AL	ALUMINUM		106.00000	0.00000	0.0	µg/g		
APSC	AL	ALUMINUM		107.00000	0.00000	0.0	µg/g		
APST	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APST	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APST	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APWA	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APWA	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APWA	AL	ALUMINUM	LT	112.00000	0.00000	0.0	µg/l		
APWE	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APWE	AL	ALUMINUM	LT	11.20000	0.00000	0.0	µg/g		
APWE	AL	ALUMINUM		136.00000	0.00000	0.0	µg/g		
APEE	AS	ARSENIC		10.40000	10.00000	104.0	µg/g		
APEE	AS	ARSENIC		25.50000	25.00000	102.0	µg/g		
APEE	AS	ARSENIC		24.90000	25.00000	99.6	µg/g		
APEH	AS	ARSENIC	LT	117.00000	0.00000	0.0	µg/l		
APEH	AS	ARSENIC	LT	117.00000	0.00000	0.0	µg/l		
APEH	AS	ARSENIC	LT	117.00000	0.00000	0.0	µg/l		
APHY	AS	ARSENIC		9.58000	10.00000	95.8	µg/g		
APHY	AS	ARSENIC		23.10000	25.00000	92.4	µg/g		
APHY	AS	ARSENIC		24.20000	25.00000	96.8	µg/g		
APJZ	AS	ARSENIC		10.40000	10.00000	104.0	µg/g		
APJZ	AS	ARSENIC		24.70000	25.00000	98.8	µg/g		
APJZ	AS	ARSENIC		24.30000	25.00000	97.2	µg/g		
APKD	AS	ARSENIC		4.89000	5.00000	97.8	µg/l		
APKD	AS	ARSENIC		48.80000	50.00000	97.6	µg/l		
APKD	AS	ARSENIC		49.00000	50.00000	98.0	µg/l		
APLI	AS	ARSENIC		4.99000	5.00000	99.8	µg/l		
APLI	AS	ARSENIC		46.00000	50.00000	92.0	µg/l		
APLI	AS	ARSENIC		47.90000	50.00000	95.8	µg/l		
APOW	AS	ARSENIC		9.71000	10.00000	97.1	µg/g		
APOW	AS	ARSENIC		22.90000	25.00000	91.6	µg/g		
APOW	AS	ARSENIC		23.90000	25.00000	95.6	µg/g		
APRK	AS	ARSENIC		9.82000	10.00000	98.2	µg/g		
APRK	AS	ARSENIC		24.00000	25.00000	96.0	µg/g		
APRK	AS	ARSENIC		24.30000	25.00000	97.2	µg/g		
APSD	AS	ARSENIC		10.80000	10.00000	108.0	µg/g		
APSD	AS	ARSENIC		24.50000	25.00000	98.0	µg/g		
APSD	AS	ARSENIC		26.00000	25.00000	104.0	µg/g		
APSU	AS	ARSENIC		4.48000	5.00000	89.6	µg/l		
APSU	AS	ARSENIC		47.10000	50.00000	94.2	µg/l		
APSU	AS	ARSENIC		50.10000	50.00000	100.2	µg/l		
APWB	AS	ARSENIC		5.20000	5.00000	104.0	µg/l		
APWB	AS	ARSENIC		54.80000	50.00000	109.6	µg/l		
APWB	AS	ARSENIC		50.90000	50.00000	101.8	µg/l		
APWF	AS	ARSENIC		9.92000	10.00000	99.2	µg/g		
APWF	AS	ARSENIC		23.70000	25.00000	94.8	µg/g		
APWF	AS	ARSENIC		23.70000	25.00000	94.8	µg/g		
APED	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APED	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APED	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APEH	BA	BARIUM		6.24000	6.00000	104.0	µg/l		
APEH	BA	BARIUM		352.00000	360.00000	97.8	µg/l		
APEH	BA	BARIUM		356.00000	360.00000	98.9	µg/l		
APHX	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APHX	BA	BARIUM		9.49000	0.00000	0.0	µg/g		
APHX	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APJY	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APJY	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APJY	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APKC	BA	BARIUM		6.34000	6.00000	105.7	µg/l		
APKC	BA	BARIUM		361.00000	360.00000	100.3	µg/l		
APKC	BA	BARIUM		376.00000	360.00000	104.4	µg/l		
APOV	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APOV	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APOV	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APRJ	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APRJ	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APRJ	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APSC	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APSC	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APSC	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APST	BA	BARIUM		6.59000	6.00000	109.8	µg/l		
APST	BA	BARIUM		357.00000	360.00000	99.2	µg/l		
APST	BA	BARIUM		358.00000	360.00000	99.4	µg/l		
APWA	BA	BARIUM		5.01000	6.00000	83.5	µg/l		
APWA	BA	BARIUM		360.00000	360.00000	100.0	µg/l		
APWA	BA	BARIUM		366.00000	360.00000	101.7	µg/l		
APWE	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APWE	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APWE	BA	BARIUM	LT	3.29000	0.00000	0.0	µg/g		
APED	BE	BERYLLIUM		1.09000	1.00000	109.0	µg/g		
APED	BE	BERYLLIUM		9.97000	10.00000	99.7	µg/g		
APED	BE	BERYLLIUM		10.10000	10.00000	101.0	µg/g		
APEH	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APEH	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APEH	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APHX	BE	BERYLLIUM		1.04000	1.00000	104.0	µg/g		
APHX	BE	BERYLLIUM		10.20000	10.00000	102.0	µg/g		
APHX	BE	BERYLLIUM		9.99000	10.00000	99.9	µg/g		
APJY	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APJY	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APJY	BE	BERYLLIUM		1.01000	1.00000	101.0	µg/g		
APKC	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APKC	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APKC	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APOV	BE	BERYLLIUM		10.30000	10.00000	103.0	µg/g		
APOV	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APOV	BE	BERYLLIUM		0.99500	1.00000	99.5	µg/g		
APRJ	BE	BERYLLIUM		1.03000	1.00000	103.0	µg/g		
APRJ	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APRJ	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APSC	BE	BERYLLIUM		1.01000	1.00000	101.0	µg/g		
APSC	BE	BERYLLIUM		9.66000	10.00000	96.6	µg/g		
APSC	BE	BERYLLIUM		10.10000	10.00000	101.0	µg/g		
APST	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APST	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APST	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APWA	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APWA	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APWA	BE	BERYLLIUM	LT	1.12000	0.00000	0.0	µg/l		
APWE	BE	BERYLLIUM		1.01000	1.00000	101.0	µg/g		
APWE	BE	BERYLLIUM		10.00000	10.00000	100.0	µg/g		
APWE	BE	BERYLLIUM		10.10000	10.00000	101.0	µg/g		
APED	CA	CALCIUM		42.70000	0.00000	0.0	µg/g		
APED	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APED	CA	CALCIUM		34.50000	0.00000	0.0	µg/g		
APEH	CA	CALCIUM		1120.00000	1000.00000	112.0	µg/l		
APEH	CA	CALCIUM		11000.00000	10000.00000	110.0	µg/l		
APEH	CA	CALCIUM		11100.00000	10000.00000	111.0	µg/l		
APHX	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APHX	CA	CALCIUM		315.00000	0.00000	0.0	µg/g		
APHX	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APJY	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APJY	CA	CALCIUM		33.30000	0.00000	0.0	µg/g		
APJY	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APKC	CA	CALCIUM		1130.00000	1000.00000	113.0	µg/l		
APKC	CA	CALCIUM		11300.00000	10000.00000	113.0	µg/l		
APKC	CA	CALCIUM		11800.00000	10000.00000	118.0	µg/l		
APOV	CA	CALCIUM		39.50000	0.00000	0.0	µg/g		
APOV	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APOV	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APRJ	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APRJ	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APRJ	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APSC	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APSC	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APSC	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APST	CA	CALCIUM		1120.00000	1000.00000	112.0	µg/l		
APST	CA	CALCIUM		11100.00000	10000.00000	111.0	µg/l		
APST	CA	CALCIUM		11300.00000	10000.00000	113.0	µg/l		
APWA	CA	CALCIUM		1140.00000	1000.00000	114.0	µg/l		
APWA	CA	CALCIUM		10900.00000	10000.00000	109.0	µg/l		
APWA	CA	CALCIUM		11100.00000	10000.00000	111.0	µg/l		
APWE	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APWE	CA	CALCIUM	LT	25.30000	0.00000	0.0	µg/g		
APWE	CA	CALCIUM		50.30000	0.00000	0.0	µg/g		
APED	CD	CADMIUM		2.50000	2.50000	100.0	µg/g		
APED	CD	CADMIUM		97.40000	100.00000	97.4	µg/g		
APED	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APEH	CD	CADMIUM		25.70000	25.00000	102.8	µg/l		
APEH	CD	CADMIUM		216.00000	200.00000	108.0	µg/l		
APEH	CD	CADMIUM		219.00000	200.00000	109.5	µg/l		
APHX	CD	CADMIUM		2.47000	2.50000	98.8	µg/g		
APHX	CD	CADMIUM		98.40000	100.00000	98.4	µg/g		
APHX	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APJY	CD	CADMIUM		97.10000	100.00000	97.1	µg/g		
APJY	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APJY	CD	CADMIUM		2.47000	2.50000	98.8	µg/g		
APKC	CD	CADMIUM		26.80000	25.00000	107.2	µg/l		
APKC	CD	CADMIUM		221.00000	200.00000	110.5	µg/l		
APKC	CD	CADMIUM		228.00000	200.00000	114.0	µg/l		
APOV	CD	CADMIUM		101.00000	100.00000	101.0	µg/g		
APOV	CD	CADMIUM		99.70000	100.00000	99.7	µg/g		
APOV	CD	CADMIUM		2.35000	2.50000	94.0	µg/g		
APRJ	CD	CADMIUM		2.50000	2.50000	100.0	µg/g		
APRJ	CD	CADMIUM		98.20000	100.00000	98.2	µg/g		
APRJ	CD	CADMIUM		98.10000	100.00000	98.1	µg/g		
APSC	CD	CADMIUM		2.40000	2.50000	96.0	µg/g		
APSC	CD	CADMIUM		95.70000	100.00000	95.7	µg/g		
APSC	CD	CADMIUM		98.00000	100.00000	98.0	µg/g		
APST	CD	CADMIUM		27.90000	25.00000	111.6	µg/l		
APST	CD	CADMIUM		222.00000	200.00000	111.0	µg/l		
APST	CD	CADMIUM		224.00000	200.00000	112.0	µg/l		
APWA	CD	CADMIUM		28.90000	25.00000	115.6	µg/l		
APWA	CD	CADMIUM		217.00000	200.00000	108.5	µg/l		
APWA	CD	CADMIUM		220.00000	200.00000	110.0	µg/l		
APWE	CD	CADMIUM		2.56000	2.50000	102.4	µg/g		
APWE	CD	CADMIUM		98.10000	100.00000	98.1	µg/g		
APWE	CD	CADMIUM		98.80000	100.00000	98.8	µg/g		
APED	CO	COBALT		5.62000	5.00000	112.4	µg/g		
APED	CO	COBALT		100.00000	100.00000	100.0	µg/g		
APED	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APEH	CO	COBALT		51.00000	50.00000	102.0	µg/l		
APEH	CO	COBALT		544.00000	500.00000	108.8	µg/l		
APEH	CO	COBALT		555.00000	500.00000	111.0	µg/l		
APHX	CO	COBALT		4.98000	5.00000	99.6	µg/g		
APHX	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APHX	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APJY	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APJY	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APJY	CO	COBALT		5.67000	5.00000	113.4	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APKC	CO	COBALT		60.80000	50.00000	121.6	µg/l		
APKC	CO	COBALT		564.00000	500.00000	112.8	µg/l		
APKC	CO	COBALT		586.00000	500.00000	117.2	µg/l		
APOV	CO	COBALT		102.00000	100.00000	102.0	µg/g		
APOV	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APOV	CO	COBALT		5.73000	5.00000	114.6	µg/g		
APRJ	CO	COBALT		6.01000	5.00000	120.2	µg/g		
APRJ	CO	COBALT		102.00000	100.00000	102.0	µg/g		
APRJ	CO	COBALT		102.00000	100.00000	102.0	µg/g		
APSC	CO	COBALT		6.07000	5.00000	121.4	µg/g		
APSC	CO	COBALT		99.80000	100.00000	99.8	µg/g		
APSC	CO	COBALT		103.00000	100.00000	103.0	µg/g		
APST	CO	COBALT		51.60000	50.00000	103.2	µg/l		
APST	CO	COBALT		554.00000	500.00000	110.8	µg/l		
APST	CO	COBALT		560.00000	500.00000	112.0	µg/l		
APWA	CO	COBALT		48.70000	50.00000	97.4	µg/l		
APWA	CO	COBALT		554.00000	500.00000	110.8	µg/l		
APWA	CO	COBALT		559.00000	500.00000	111.8	µg/l		
APWE	CO	COBALT		5.36000	5.00000	107.2	µg/g		
APWE	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APWE	CO	COBALT		101.00000	100.00000	101.0	µg/g		
APED	CR	CHROMIUM		11.10000	10.00000	111.0	µg/g		
APED	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APED	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APEH	CR	CHROMIUM		57.30000	50.00000	114.6	µg/l		
APEH	CR	CHROMIUM		277.00000	250.00000	110.8	µg/l		
APEH	CR	CHROMIUM		281.00000	250.00000	112.4	µg/l		
APHX	CR	CHROMIUM		9.82000	10.00000	98.2	µg/g		
APHX	CR	CHROMIUM		103.00000	100.00000	103.0	µg/g		
APHX	CR	CHROMIUM		100.00000	100.00000	100.0	µg/g		
APJY	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APJY	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APJY	CR	CHROMIUM		10.90000	10.00000	109.0	µg/g		
APKC	CR	CHROMIUM		54.40000	50.00000	108.8	µg/l		
APKC	CR	CHROMIUM		284.00000	250.00000	113.6	µg/l		
APKC	CR	CHROMIUM		296.00000	250.00000	118.4	µg/l		
APOV	CR	CHROMIUM		103.00000	100.00000	103.0	µg/g		
APOV	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APOV	CR	CHROMIUM		10.60000	10.00000	106.0	µg/g		
APRJ	CR	CHROMIUM		11.10000	10.00000	111.0	µg/g		
APRJ	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APRJ	CR	CHROMIUM		102.00000	100.00000	102.0	µg/g		
APSC	CR	CHROMIUM		10.90000	10.00000	109.0	µg/g		
APSC	CR	CHROMIUM		99.00000	100.00000	99.0	µg/g		
APSC	CR	CHROMIUM		103.00000	100.00000	103.0	µg/g		
APST	CR	CHROMIUM		67.50000	50.00000	135.0	µg/l		I
APST	CR	CHROMIUM		283.00000	250.00000	113.2	µg/l		I

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APST	CR	CHROMIUM		286.00000	250.00000	114.4	µg/l		I
APWA	CR	CHROMIUM		59.60000	50.00000	119.2	µg/l		
APWA	CR	CHROMIUM		279.00000	250.00000	111.6	µg/l		
APWA	CR	CHROMIUM		287.00000	250.00000	114.8	µg/l		
APWE	CR	CHROMIUM		9.45000	10.00000	94.5	µg/g		
APWE	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APWE	CR	CHROMIUM		101.00000	100.00000	101.0	µg/g		
APED	CU	COPPER		5.98000	5.00000	119.6	µg/g		
APED	CU	COPPER		99.00000	100.00000	99.0	µg/g		
APED	CU	COPPER		99.00000	100.00000	99.0	µg/g		
APEH	CU	COPPER		40.20000	40.00000	100.5	µg/l		
APEH	CU	COPPER		408.00000	400.00000	102.0	µg/l		
APEH	CU	COPPER		414.00000	400.00000	103.5	µg/l		
APHX	CU	COPPER		5.91000	5.00000	118.2	µg/g		
APHX	CU	COPPER		101.00000	100.00000	101.0	µg/g		
APHX	CU	COPPER		100.00000	100.00000	100.0	µg/g		
APJY	CU	COPPER		99.20000	100.00000	99.2	µg/g		
APJY	CU	COPPER		98.90000	100.00000	98.9	µg/g		
APJY	CU	COPPER		5.71000	5.00000	114.2	µg/g		
APKC	CU	COPPER		41.70000	40.00000	104.3	µg/l		
APKC	CU	COPPER		419.00000	400.00000	104.8	µg/l		
APKC	CU	COPPER		435.00000	400.00000	108.8	µg/l		
APOV	CU	COPPER		101.00000	100.00000	101.0	µg/g		
APOV	CU	COPPER		99.50000	100.00000	99.5	µg/g		
APOV	CU	COPPER		5.44000	5.00000	108.8	µg/g		
APRJ	CU	COPPER		5.86000	5.00000	117.2	µg/g		
APRJ	CU	COPPER		98.10000	100.00000	98.1	µg/g		
APRJ	CU	COPPER		98.00000	100.00000	98.0	µg/g		
APSC	CU	COPPER		6.62000	5.00000	132.4	µg/g		I
APSC	CU	COPPER		96.40000	100.00000	96.4	µg/g		I
APSC	CU	COPPER		99.40000	100.00000	99.4	µg/g		I
APST	CU	COPPER		42.50000	40.00000	106.3	µg/l		
APST	CU	COPPER		417.00000	400.00000	104.3	µg/l		
APST	CU	COPPER		417.00000	400.00000	104.3	µg/l		
APWA	CU	COPPER		48.50000	40.00000	121.3	µg/l		I
APWA	CU	COPPER		413.00000	400.00000	103.3	µg/l		I
APWA	CU	COPPER		415.00000	400.00000	103.8	µg/l		I
APWE	CU	COPPER		5.53000	5.00000	110.6	µg/g		
APWE	CU	COPPER		99.40000	100.00000	99.4	µg/g		
APWE	CU	COPPER		99.90000	100.00000	99.9	µg/g		
APED	FE	IRON		93.60000	0.00000	0.0	µg/g		
APED	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APED	FE	IRON		66.70000	0.00000	0.0	µg/g		
APEH	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APEH	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APEH	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APHX	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APHX	FE	IRON		1560.00000	0.00000	0.0	µg/g		
APHX	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APJY	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APJY	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APJY	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APKC	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APKC	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APKC	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APOV	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APOV	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APOV	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APRJ	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APRJ	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APRJ	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APSC	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APSC	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APSC	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APST	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APST	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APST	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APWA	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APWA	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APWA	FE	IRON	LT	77.50000	0.00000	0.0	µg/l		
APWE	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APWE	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APWE	FE	IRON	LT	6.66000	0.00000	0.0	µg/g		
APFH	HG	MERCURY		0.33100	0.40000	82.8	µg/l		J
APFH	HG	MERCURY		0.99300	1.00000	99.3	µg/l		J
APFH	HG	MERCURY		0.95500	1.00000	95.5	µg/l		J
APFJ	HG	MERCURY		0.13100	0.10000	131.0	µg/g		
APFJ	HG	MERCURY		0.56500	0.50000	113.0	µg/g		
APFJ	HG	MERCURY		0.53700	0.50000	107.4	µg/g		
APIG	HG	MERCURY		0.34200	0.40000	85.5	µg/l		
APIG	HG	MERCURY		0.94600	1.00000	94.6	µg/l		
APIG	HG	MERCURY		1.02000	1.00000	102.0	µg/l		
APLL	HG	MERCURY		0.10500	0.10000	105.0	µg/g		
APLL	HG	MERCURY		0.55700	0.50000	111.4	µg/g		
APLL	HG	MERCURY		0.52400	0.50000	104.8	µg/g		
APLM	HG	MERCURY		0.44500	0.40000	111.3	µg/l		
APLM	HG	MERCURY		0.93400	1.00000	93.4	µg/l		
APLM	HG	MERCURY		0.96200	1.00000	96.2	µg/l		
APON	HG	MERCURY		0.37400	0.40000	93.5	µg/l		
APON	HG	MERCURY		0.95900	1.00000	95.9	µg/l		
APON	HG	MERCURY		0.96600	1.00000	96.6	µg/l		
APOQ	HG	MERCURY		0.08900	0.10000	89.0	µg/g		
APOQ	HG	MERCURY		0.53100	0.50000	106.2	µg/g		
APOQ	HG	MERCURY		0.49500	0.50000	99.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APVA	HG	MERCURY		0.08000	0.10000	80.0	µg/g		J
APVA	HG	MERCURY		0.48400	0.50000	96.8	µg/g		J
APVA	HG	MERCURY		0.50600	0.50000	101.2	µg/g		J
APVB	HG	MERCURY		0.38300	0.40000	95.8	µg/l		
APVB	HG	MERCURY		0.98600	1.00000	98.6	µg/l		
APVB	HG	MERCURY		0.94900	1.00000	94.9	µg/l		
APED	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APED	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APED	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APEH	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APEH	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APEH	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APHX	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APHX	K	POTASSIUM		271.00000	0.00000	0.0	µg/g		
APHX	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APJY	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APJY	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APJY	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APKC	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APKC	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APKC	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APOV	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APOV	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APOV	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APRJ	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APRJ	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APRJ	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APSC	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APSC	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APSC	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APST	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APST	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APST	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APWA	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APWA	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APWA	K	POTASSIUM	LT	1240.00000	0.00000	0.0	µg/l		
APWE	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APWE	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APWE	K	POTASSIUM	LT	131.00000	0.00000	0.0	µg/g		
APED	MG	MAGNESIUM		13.30000	0.00000	0.0	µg/g		
APED	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APED	MG	MAGNESIUM		25.20000	0.00000	0.0	µg/g		
APEH	MG	MAGNESIUM		547.00000	500.00000	109.4	µg/l		
APEH	MG	MAGNESIUM		5180.00000	5000.00000	103.6	µg/l		
APEH	MG	MAGNESIUM		5230.00000	5000.00000	104.6	µg/l		
APHX	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APHX	MG	MAGNESIUM		183.00000	0.00000	0.0	µg/g		

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(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APHX	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APJY	MG	MAGNESIUM		16.50000	0.00000	0.0	µg/g		
APJY	MG	MAGNESIUM		10.40000	0.00000	0.0	µg/g		
APJY	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APKC	MG	MAGNESIUM		495.00000	500.00000	99.0	µg/l		
APKC	MG	MAGNESIUM		5280.00000	5000.00000	105.6	µg/l		
APKC	MG	MAGNESIUM		5440.00000	5000.00000	108.8	µg/l		
APOV	MG	MAGNESIUM		16.50000	0.00000	0.0	µg/g		
APOV	MG	MAGNESIUM		21.40000	0.00000	0.0	µg/g		
APOV	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APRJ	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APRJ	MG	MAGNESIUM		12.10000	0.00000	0.0	µg/g		
APRJ	MG	MAGNESIUM		12.70000	0.00000	0.0	µg/g		
APSC	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APSC	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APSC	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APST	MG	MAGNESIUM		521.00000	500.00000	104.2	µg/l		
APST	MG	MAGNESIUM		5200.00000	5000.00000	104.0	µg/l		
APST	MG	MAGNESIUM		5240.00000	5000.00000	104.8	µg/l		
APWA	MG	MAGNESIUM		512.00000	500.00000	102.4	µg/l		
APWA	MG	MAGNESIUM		5190.00000	5000.00000	103.8	µg/l		
APWA	MG	MAGNESIUM		5300.00000	5000.00000	106.0	µg/l		
APWE	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APWE	MG	MAGNESIUM	LT	10.10000	0.00000	0.0	µg/g		
APWE	MG	MAGNESIUM		13.40000	0.00000	0.0	µg/g		
APED	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APED	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APED	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APEH	MN	MANGANESE		22.70000	20.00000	113.5	µg/l		
APEH	MN	MANGANESE		217.00000	200.00000	108.5	µg/l		
APEH	MN	MANGANESE		219.00000	200.00000	109.5	µg/l		
APHX	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APHX	MN	MANGANESE		29.20000	0.00000	0.0	µg/g		
APHX	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APJY	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APJY	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APJY	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APKC	MN	MANGANESE		22.00000	20.00000	110.0	µg/l		
APKC	MN	MANGANESE		222.00000	200.00000	111.0	µg/l		
APKC	MN	MANGANESE		233.00000	200.00000	116.5	µg/l		
APOV	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APOV	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APOV	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APRJ	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APRJ	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APRJ	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APSC	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		

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(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APSC	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APSC	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APST	MN	MANGANESE		21.70000	20.00000	108.5	µg/l		
APST	MN	MANGANESE		220.00000	200.00000	110.0	µg/l		
APST	MN	MANGANESE		222.00000	200.00000	111.0	µg/l		
APWA	MN	MANGANESE		20.80000	20.00000	104.0	µg/l		
APWA	MN	MANGANESE		219.00000	200.00000	109.5	µg/l		
APWA	MN	MANGANESE		222.00000	200.00000	111.0	µg/l		
APWE	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APWE	MN	MANGANESE	LT	9.87000	0.00000	0.0	µg/g		
APWE	MN	MANGANESE		10.90000	0.00000	0.0	µg/g		
APED	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APED	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APED	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APEH	NA	SODIUM		1290.00000	1200.00000	107.5	µg/l		
APEH	NA	SODIUM		25100.00000	25000.00000	100.4	µg/l		
APEH	NA	SODIUM		25600.00000	25000.00000	102.4	µg/l		
APHX	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APHX	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APHX	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APJY	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APJY	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APJY	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APKC	NA	SODIUM		1120.00000	1200.00000	93.3	µg/l		
APKC	NA	SODIUM		25100.00000	25000.00000	100.4	µg/l		
APKC	NA	SODIUM		25900.00000	25000.00000	103.6	µg/l		
APOV	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APOV	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APOV	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APRJ	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APRJ	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APRJ	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APSC	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APSC	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APSC	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APST	NA	SODIUM		1170.00000	1200.00000	97.5	µg/l		
APST	NA	SODIUM		25100.00000	25000.00000	100.4	µg/l		
APST	NA	SODIUM		25200.00000	25000.00000	100.8	µg/l		
APWA	NA	SODIUM		1240.00000	1200.00000	103.3	µg/l		
APWA	NA	SODIUM		24800.00000	25000.00000	99.2	µg/l		
APWA	NA	SODIUM		25200.00000	25000.00000	100.8	µg/l		
APWE	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APWE	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APWE	NA	SODIUM	LT	38.70000	0.00000	0.0	µg/g		
APED	NI	NICKEL		5.23000	5.00000	104.6	µg/g		
APED	NI	NICKEL		97.80000	100.00000	97.8	µg/g		
APED	NI	NICKEL		98.20000	100.00000	98.2	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APEH	NI	NICKEL		108.00000	100.00000	108.0	µg/l		
APEH	NI	NICKEL		1100.00000	1000.00000	110.0	µg/l		
APEH	NI	NICKEL		1120.00000	1000.00000	112.0	µg/l		
APHX	NI	NICKEL		5.63000	5.00000	112.6	µg/g		
APHX	NI	NICKEL		97.80000	100.00000	97.8	µg/g		
APHX	NI	NICKEL		99.30000	100.00000	99.3	µg/g		
APJY	NI	NICKEL		97.90000	100.00000	97.9	µg/g		
APJY	NI	NICKEL		99.40000	100.00000	99.4	µg/g		
APJY	NI	NICKEL		5.46000	5.00000	109.2	µg/g		
APKC	NI	NICKEL		115.00000	100.00000	115.0	µg/l		
APKC	NI	NICKEL		1130.00000	1000.00000	113.0	µg/l		
APKC	NI	NICKEL		1180.00000	1000.00000	118.0	µg/l		
APOV	NI	NICKEL		102.00000	100.00000	102.0	µg/g		
APOV	NI	NICKEL		101.00000	100.00000	101.0	µg/g		
APOV	NI	NICKEL		5.94000	5.00000	118.8	µg/g		
APRJ	NI	NICKEL		6.61000	5.00000	132.2	µg/g		I
APRJ	NI	NICKEL		101.00000	100.00000	101.0	µg/g		I
APRJ	NI	NICKEL		99.90000	100.00000	99.9	µg/g		I
APSC	NI	NICKEL		5.38000	5.00000	107.6	µg/g		
APSC	NI	NICKEL		97.60000	100.00000	97.6	µg/g		
APSC	NI	NICKEL		102.00000	100.00000	102.0	µg/g		
APST	NI	NICKEL		124.00000	100.00000	124.0	µg/l		
APST	NI	NICKEL		1110.00000	1000.00000	111.0	µg/l		
APST	NI	NICKEL		1130.00000	1000.00000	113.0	µg/l		
APWA	NI	NICKEL		110.00000	100.00000	110.0	µg/l		
APWA	NI	NICKEL		1120.00000	1000.00000	112.0	µg/l		
APWA	NI	NICKEL		1140.00000	1000.00000	114.0	µg/l		
APWE	NI	NICKEL		6.67000	5.00000	133.4	µg/g		I
APWE	NI	NICKEL		102.00000	100.00000	102.0	µg/g		I
APWE	NI	NICKEL		101.00000	100.00000	101.0	µg/g		I
APED	PB	LEAD		15.80000	15.00000	105.3	µg/g		
APED	PB	LEAD		150.00000	150.00000	100.0	µg/g		
APED	PB	LEAD		151.00000	150.00000	100.7	µg/g		
APEH	PB	LEAD		136.00000	100.00000	136.0	µg/l	H	I
APEH	PB	LEAD		552.00000	500.00000	110.4	µg/l	H	I
APEH	PB	LEAD		582.00000	500.00000	116.4	µg/l	H	I
APHX	PB	LEAD		15.00000	15.00000	100.0	µg/g		
APHX	PB	LEAD		151.00000	150.00000	100.7	µg/g		
APHX	PB	LEAD		148.00000	150.00000	98.7	µg/g		
APJY	PB	LEAD		150.00000	150.00000	100.0	µg/g		
APJY	PB	LEAD		150.00000	150.00000	100.0	µg/g		
APJY	PB	LEAD		16.30000	15.00000	108.7	µg/g		
APKC	PB	LEAD		108.00000	100.00000	108.0	µg/l		
APKC	PB	LEAD		535.00000	500.00000	107.0	µg/l		
APKC	PB	LEAD		566.00000	500.00000	113.2	µg/l		
APOV	PB	LEAD		155.00000	150.00000	103.3	µg/g		
APOV	PB	LEAD		153.00000	150.00000	102.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APOV	PB	LEAD		16.30000	15.00000	108.7	µg/g		
APRJ	PB	LEAD		15.00000	15.00000	100.0	µg/g		
APRJ	PB	LEAD		149.00000	150.00000	99.3	µg/g		
APRJ	PB	LEAD		153.00000	150.00000	102.0	µg/g		
APSC	PB	LEAD		15.40000	15.00000	102.7	µg/g		
APSC	PB	LEAD		146.00000	150.00000	97.3	µg/g		
APSC	PB	LEAD		151.00000	150.00000	100.7	µg/g		
APST	PB	LEAD		112.00000	100.00000	112.0	µg/l		
APST	PB	LEAD		550.00000	500.00000	110.0	µg/l		
APST	PB	LEAD		545.00000	500.00000	109.0	µg/l		
APWA	PB	LEAD		102.00000	100.00000	102.0	µg/l		
APWA	PB	LEAD		534.00000	500.00000	106.8	µg/l		
APWA	PB	LEAD		547.00000	500.00000	109.4	µg/l		
APWE	PB	LEAD		16.90000	15.00000	112.7	µg/g		
APWE	PB	LEAD		153.00000	150.00000	102.0	µg/g		
APWE	PB	LEAD		154.00000	150.00000	102.7	µg/g		
APEH	SB	ANTIMONY	LT	60.00000	0.00000	0.0	µg/l		
APEH	SB	ANTIMONY	LT	60.00000	0.00000	0.0	µg/l		
APEH	SB	ANTIMONY	LT	60.00000	0.00000	0.0	µg/l		
APEF	SE	SELENIUM		0.88500	1.00000	88.5	µg/g		
APEF	SE	SELENIUM		14.30000	16.00000	89.4	µg/g		
APEF	SE	SELENIUM		13.00000	16.00000	81.3	µg/g		
APEH	SE	SELENIUM	LT	97.10000	0.00000	0.0	µg/l		
APEH	SE	SELENIUM	LT	97.10000	0.00000	0.0	µg/l		
APEH	SE	SELENIUM	LT	97.10000	0.00000	0.0	µg/l		
APHZ	SE	SELENIUM		0.87900	1.00000	87.9	µg/g		
APHZ	SE	SELENIUM		12.90000	16.00000	80.6	µg/g		
APHZ	SE	SELENIUM		12.90000	16.00000	80.6	µg/g		
APKA	SE	SELENIUM		0.93600	1.00000	93.6	µg/g		
APKA	SE	SELENIUM		14.90000	16.00000	93.1	µg/g		
APKA	SE	SELENIUM		13.20000	16.00000	82.5	µg/g		
APKE	SE	SELENIUM		8.72000	10.00000	87.2	µg/l		
APKE	SE	SELENIUM		137.00000	160.00000	85.6	µg/l		
APKE	SE	SELENIUM		143.00000	160.00000	89.4	µg/l		
APLJ	SE	SELENIUM		8.96000	10.00000	89.6	µg/l		
APLJ	SE	SELENIUM		148.00000	160.00000	92.5	µg/l		
APLJ	SE	SELENIUM		152.00000	160.00000	95.0	µg/l		
APOY	SE	SELENIUM		1.06000	1.00000	106.0	µg/g		
APOY	SE	SELENIUM		15.50000	16.00000	96.9	µg/g		
APOY	SE	SELENIUM		15.60000	16.00000	97.5	µg/g		
APRL	SE	SELENIUM		0.98300	1.00000	98.3	µg/g		
APRL	SE	SELENIUM		13.70000	16.00000	85.6	µg/g		
APRL	SE	SELENIUM		12.60000	16.00000	78.8	µg/g		
APSE	SE	SELENIUM		1.05000	1.00000	105.0	µg/g		
APSE	SE	SELENIUM		14.00000	16.00000	87.5	µg/g		
APSE	SE	SELENIUM		14.20000	16.00000	88.8	µg/g		
APSV	SE	SELENIUM		7.95000	10.00000	79.5	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APSV	SE	SELENIUM		149.00000	160.00000	93.1	µg/l		
APSV	SE	SELENIUM		157.00000	160.00000	98.1	µg/l		
APWC	SE	SELENIUM		10.30000	10.00000	103.0	µg/l		
APWC	SE	SELENIUM		155.00000	160.00000	96.9	µg/l		
APWC	SE	SELENIUM		154.00000	160.00000	96.3	µg/l		
APWG	SE	SELENIUM		0.92400	1.00000	92.4	µg/g		
APWG	SE	SELENIUM		13.90000	16.00000	86.9	µg/g		
APWG	SE	SELENIUM		13.40000	16.00000	83.8	µg/g		
APED	TL	THALLIUM		70.90000	70.00000	101.3	µg/g		
APED	TL	THALLIUM		660.00000	700.00000	94.3	µg/g		
APED	TL	THALLIUM		663.00000	700.00000	94.7	µg/g		
APEH	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APEH	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APEH	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APHX	TL	THALLIUM		67.50000	70.00000	96.4	µg/g		
APHX	TL	THALLIUM		669.00000	700.00000	95.6	µg/g		
APHX	TL	THALLIUM		668.00000	700.00000	95.4	µg/g		
APJY	TL	THALLIUM		671.00000	700.00000	95.9	µg/g		
APJY	TL	THALLIUM		667.00000	700.00000	95.3	µg/g		
APJY	TL	THALLIUM		69.10000	70.00000	98.7	µg/g		
APKC	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APKC	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APKC	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APOV	TL	THALLIUM		674.00000	700.00000	96.3	µg/g		
APOV	TL	THALLIUM		672.00000	700.00000	96.0	µg/g		
APOV	TL	THALLIUM		64.30000	70.00000	91.9	µg/g		
APRJ	TL	THALLIUM		64.80000	70.00000	92.6	µg/g		
APRJ	TL	THALLIUM		682.00000	700.00000	97.4	µg/g		
APRJ	TL	THALLIUM		686.00000	700.00000	98.0	µg/g		
APSC	TL	THALLIUM		73.80000	70.00000	105.4	µg/g		
APSC	TL	THALLIUM		668.00000	700.00000	95.4	µg/g		
APSC	TL	THALLIUM		680.00000	700.00000	97.1	µg/g		
APST	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APST	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APST	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APWA	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APWA	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APWA	TL	THALLIUM	LT	125.00000	0.00000	0.0	µg/l		
APWE	TL	THALLIUM		78.70000	70.00000	112.4	µg/g		
APWE	TL	THALLIUM		680.00000	700.00000	97.1	µg/g		
APWE	TL	THALLIUM		681.00000	700.00000	97.3	µg/g		
APED	V	VANADIUM		3.23000	3.00000	107.7	µg/g		
APED	V	VANADIUM		28.90000	30.00000	96.3	µg/g		
APED	V	VANADIUM		29.50000	30.00000	98.3	µg/g		
APEH	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APEH	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APEH	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APHX	V	VANADIUM		2.73000	3.00000	91.0	µg/g		
APHX	V	VANADIUM		32.90000	30.00000	109.7	µg/g		
APHX	V	VANADIUM		28.90000	30.00000	96.3	µg/g		
APJY	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APJY	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APJY	V	VANADIUM		2.61000	3.00000	87.0	µg/g		
APKC	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APKC	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APKC	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APOV	V	VANADIUM		30.10000	30.00000	100.3	µg/g		
APOV	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APOV	V	VANADIUM		2.75000	3.00000	91.7	µg/g		
APRJ	V	VANADIUM		2.32000	3.00000	77.3	µg/g		
APRJ	V	VANADIUM		29.20000	30.00000	97.3	µg/g		
APRJ	V	VANADIUM		29.30000	30.00000	97.7	µg/g		
APSC	V	VANADIUM		2.73000	3.00000	91.0	µg/g		
APSC	V	VANADIUM		28.30000	30.00000	94.3	µg/g		
APSC	V	VANADIUM		29.60000	30.00000	98.7	µg/g		
APST	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APST	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APST	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APWA	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APWA	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APWA	V	VANADIUM	LT	27.60000	0.00000	0.0	µg/l		
APWE	V	VANADIUM		2.33000	3.00000	77.7	µg/g		
APWE	V	VANADIUM		29.20000	30.00000	97.3	µg/g		
APWE	V	VANADIUM		29.50000	30.00000	98.3	µg/g		
APED	ZN	ZINC		13.40000	15.00000	89.3	µg/g		
APED	ZN	ZINC		96.60000	100.00000	96.6	µg/g		
APED	ZN	ZINC		95.80000	100.00000	95.8	µg/g		
APEH	ZN	ZINC		60.40000	50.00000	120.8	µg/l		
APEH	ZN	ZINC		273.00000	250.00000	109.2	µg/l		
APEH	ZN	ZINC		276.00000	250.00000	110.4	µg/l		
APHX	ZN	ZINC		13.90000	15.00000	92.7	µg/g		
APHX	ZN	ZINC		103.00000	100.00000	103.0	µg/g		
APHX	ZN	ZINC		97.50000	100.00000	97.5	µg/g		
APJY	ZN	ZINC		96.10000	100.00000	96.1	µg/g		
APJY	ZN	ZINC		98.20000	100.00000	98.2	µg/g		
APJY	ZN	ZINC		13.90000	15.00000	92.7	µg/g		
APKC	ZN	ZINC		61.20000	50.00000	122.4	µg/l		
APKC	ZN	ZINC		288.00000	250.00000	115.2	µg/l		
APKC	ZN	ZINC		302.00000	250.00000	120.8	µg/l		
APOV	ZN	ZINC		101.00000	100.00000	101.0	µg/g		
APOV	ZN	ZINC		99.60000	100.00000	99.6	µg/g		
APOV	ZN	ZINC		14.80000	15.00000	98.7	µg/g		
APRJ	ZN	ZINC		14.80000	15.00000	98.7	µg/g		
APRJ	ZN	ZINC		97.60000	100.00000	97.6	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot		Test Name	Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **METALS**									
APRJ	ZN	ZINC		98.80000	100.00000	98.8	µg/g		
APSC	ZN	ZINC		14.10000	15.00000	94.0	µg/g		
APSC	ZN	ZINC		95.10000	100.00000	95.1	µg/g		
APSC	ZN	ZINC		97.70000	100.00000	97.7	µg/g		
APST	ZN	ZINC		58.70000	50.00000	117.4	µg/l		
APST	ZN	ZINC		284.00000	250.00000	113.6	µg/l		
APST	ZN	ZINC		283.00000	250.00000	113.2	µg/l		
APWA	ZN	ZINC		72.70000	50.00000	145.4	µg/l		I
APWA	ZN	ZINC		275.00000	250.00000	110.0	µg/l		I
APWA	ZN	ZINC		284.00000	250.00000	113.6	µg/l		I
APWE	ZN	ZINC		15.00000	15.00000	100.0	µg/g		
APWE	ZN	ZINC		98.10000	100.00000	98.1	µg/g		
APWE	ZN	ZINC		98.90000	100.00000	98.9	µg/g		
Chemical Class: **PESTICIDES/PCBS**									
APEP	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APGF	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APGY	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APIV	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APNK	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APQA	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APQX	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00250	0.00000	0.0	µg/l		
APRO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APUA	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00250	0.00000	0.0	µg/l		
APUB	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00280	0.00000	0.0	µg/g		
APEO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00250	0.00000	0.0	µg/l		
APGG	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00250	0.00000	0.0	µg/l		
APIT	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00250	0.00000	0.0	µg/l		
APOB	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.00250	0.00000	0.0	µg/l		
APEP	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APGF	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APGY	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APIV	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APNK	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APQA	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APQX	ACLDA	ALPHA CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APRO	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APUA	ACLDA	ALPHA CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APUB	ACLDA	ALPHA CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APEO	ACLDA	ALPHA CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APGG	ACLDA	ALPHA CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APIT	ACLDA	ALPHA CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APOB	ACLDA	ALPHA CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APEP	AENSLF	ALPHA-ENDOSULFAN		0.06010	0.07000	85.9	µg/g		
APGF	AENSLF	ALPHA-ENDOSULFAN		0.04600	0.07000	65.7	µg/g		
APGY	AENSLF	ALPHA-ENDOSULFAN		0.06080	0.07000	86.9	µg/g		
APIV	AENSLF	ALPHA-ENDOSULFAN		0.03660	0.07000	52.3	µg/g		
APNK	AENSLF	ALPHA-ENDOSULFAN		0.05940	0.07000	84.9	µg/g		
APQA	AENSLF	ALPHA-ENDOSULFAN		0.06660	0.07000	95.1	µg/g		
APQX	AENSLF	ALPHA-ENDOSULFAN		0.23000	0.25000	92.0	µg/l		
APRO	AENSLF	ALPHA-ENDOSULFAN		0.05190	0.07000	74.1	µg/g		
APUA	AENSLF	ALPHA-ENDOSULFAN		0.24700	0.25000	98.8	µg/l		
APUB	AENSLF	ALPHA-ENDOSULFAN		0.04690	0.07000	67.0	µg/g		
APEO	AENSLF	ALPHA-ENDOSULFAN		0.26100	0.25000	104.4	µg/l		
APGG	AENSLF	ALPHA-ENDOSULFAN		0.26500	0.25000	106.0	µg/l		
APIT	AENSLF	ALPHA-ENDOSULFAN		0.52300	0.25000	209.2	µg/l	H8	
APOB	AENSLF	ALPHA-ENDOSULFAN		0.25900	0.25000	103.6	µg/l		
APEP	ALDRN	ALDRIN		0.06530	0.06000	108.8	µg/g		
APGF	ALDRN	ALDRIN		0.05170	0.06000	86.2	µg/g		
APGY	ALDRN	ALDRIN		0.06610	0.06000	110.2	µg/g		
APIV	ALDRN	ALDRIN		0.03890	0.06000	64.8	µg/g		
APNK	ALDRN	ALDRIN		0.06100	0.06000	101.7	µg/g		
APQA	ALDRN	ALDRIN		0.06950	0.06000	115.8	µg/g		
APQX	ALDRN	ALDRIN		0.11800	0.10000	118.0	µg/l		
APRO	ALDRN	ALDRIN		0.05500	0.06000	91.7	µg/g		
APUA	ALDRN	ALDRIN		0.13300	0.10000	133.0	µg/l		M
APUB	ALDRN	ALDRIN		0.04900	0.06000	81.7	µg/g		
APEO	ALDRN	ALDRIN		0.12700	0.10000	127.0	µg/l		
APGG	ALDRN	ALDRIN		0.13000	0.10000	130.0	µg/l		M
APIT	ALDRN	ALDRIN		0.26500	0.10000	265.0	µg/l	H	
APOB	ALDRN	ALDRIN		0.11100	0.10000	111.0	µg/l		
APEP	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APGF	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APGY	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APIV	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APNK	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APQA	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APQX	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00990	0.00000	0.0	µg/l		
APRO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APUA	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00990	0.00000	0.0	µg/l		
APUB	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00770	0.00000	0.0	µg/g		
APEO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00990	0.00000	0.0	µg/l		
APGG	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00990	0.00000	0.0	µg/l		
APIT	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00990	0.00000	0.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APOB	BBHC	BETA-BENZENEHEXACHLORIDE	LT	0.00990	0.00000	0.0	µg/l		
APEP	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APGF	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APGY	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APIV	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APNK	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APQA	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APQX	BENSLF	BETA-ENDOSULFAN	LT	0.00770	0.00000	0.0	µg/l		
APRO	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APUA	BENSLF	BETA-ENDOSULFAN	LT	0.00770	0.00000	0.0	µg/l		
APUB	BENSLF	BETA-ENDOSULFAN	LT	0.00070	0.00000	0.0	µg/g		
APEO	BENSLF	BETA-ENDOSULFAN	LT	0.00770	0.00000	0.0	µg/l		
APGG	BENSLF	BETA-ENDOSULFAN	LT	0.00770	0.00000	0.0	µg/l		
APIT	BENSLF	BETA-ENDOSULFAN	LT	0.00770	0.00000	0.0	µg/l		
APOB	BENSLF	BETA-ENDOSULFAN	LT	0.00770	0.00000	0.0	µg/l		
APEP	CLDAN	CHLORDANE		0.54500	0.60000	90.8	µg/g		
APGF	CLDAN	CHLORDANE		0.61300	0.60000	102.2	µg/g		
APGY	CLDAN	CHLORDANE		0.38100	0.60000	63.5	µg/g		
APIV	CLDAN	CHLORDANE		0.42000	0.60000	70.0	µg/g		
APNK	CLDAN	CHLORDANE		0.50200	0.60000	83.7	µg/g		
APQA	CLDAN	CHLORDANE		0.53800	0.60000	89.7	µg/g		
APQX	CLDAN	CHLORDANE		1.17000	1.00000	117.0	µg/l		
APRO	CLDAN	CHLORDANE		0.54300	0.60000	90.5	µg/g		
APUA	CLDAN	CHLORDANE		1.06000	1.00000	106.0	µg/l		
APUB	CLDAN	CHLORDANE		0.44500	0.60000	74.2	µg/g		
APEO	CLDAN	CHLORDANE		1.08000	1.00000	108.0	µg/l		
APGG	CLDAN	CHLORDANE		1.08000	1.00000	108.0	µg/l		
APIT	CLDAN	CHLORDANE		1.03000	1.00000	103.0	µg/l		
APOB	CLDAN	CHLORDANE		1.06000	1.00000	106.0	µg/l		
APEP	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APGF	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APGY	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APIV	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APNK	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APQA	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APQX	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00340	0.00000	0.0	µg/l		
APRO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APUA	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00340	0.00000	0.0	µg/l		
APUB	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00850	0.00000	0.0	µg/g		
APEO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00340	0.00000	0.0	µg/l		
APGG	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00340	0.00000	0.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APIT	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00340	0.00000	0.0	µg/l		
APOB	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.00340	0.00000	0.0	µg/l		
APEP	DLDRN	DIELDRIN		0.06970	0.08000	87.1	µg/g		
APGF	DLDRN	DIELDRIN		0.05170	0.08000	64.6	µg/g		
APGY	DLDRN	DIELDRIN		0.07030	0.08000	87.9	µg/g		
APIV	DLDRN	DIELDRIN		0.04380	0.08000	54.8	µg/g		
APNK	DLDRN	DIELDRIN		0.07160	0.08000	89.5	µg/g		
APQA	DLDRN	DIELDRIN		0.07640	0.08000	95.5	µg/g		
APQX	DLDRN	DIELDRIN		0.24700	0.25000	98.8	µg/l		
APRO	DLDRN	DIELDRIN		0.06060	0.08000	75.8	µg/g		
APUA	DLDRN	DIELDRIN		0.27000	0.25000	108.0	µg/l		
APUB	DLDRN	DIELDRIN		0.05500	0.08000	68.8	µg/g		
APEO	DLDRN	DIELDRIN		0.26800	0.25000	107.2	µg/l		
APGG	DLDRN	DIELDRIN		0.27100	0.25000	108.4	µg/l		
APIT	DLDRN	DIELDRIN		0.53900	0.25000	215.6	µg/l	H8	
APOB	DLDRN	DIELDRIN		0.27800	0.25000	111.2	µg/l		
APEP	ENDRN	ENDRIN		0.02950	0.04000	73.8	µg/g		
APGF	ENDRN	ENDRIN		0.02230	0.04000	55.8	µg/g	7	
APGY	ENDRN	ENDRIN		0.03260	0.04000	81.5	µg/g		
APIV	ENDRN	ENDRIN		0.01720	0.04000	43.0	µg/g	7	N
APNK	ENDRN	ENDRIN		0.02990	0.04000	74.8	µg/g		
APQA	ENDRN	ENDRIN		0.03280	0.04000	82.0	µg/g		
APQX	ENDRN	ENDRIN		0.25200	0.25000	100.8	µg/l		
APRO	ENDRN	ENDRIN		0.02500	0.04000	62.5	µg/g		
APUA	ENDRN	ENDRIN		0.27400	0.25000	109.6	µg/l		
APUB	ENDRN	ENDRIN		0.02550	0.04000	63.8	µg/g		
APEO	ENDRN	ENDRIN		0.34500	0.25000	138.0	µg/l		
APGG	ENDRN	ENDRIN		0.29500	0.25000	118.0	µg/l	H	
APIT	ENDRN	ENDRIN		0.63900	0.25000	255.6	µg/l	H	
APOB	ENDRN	ENDRIN		0.29600	0.25000	118.4	µg/l		
APEP	ENDRN	ENDRIN ALDEHYDE	ND	0.00050	0.00000	0.0	µg/g	T	
APGF	ENDRN	ENDRIN ALDEHYDE	ND	0.00050	0.00000	0.0	µg/g	T	
APGY	ENDRN	ENDRIN ALDEHYDE	ND	0.00050	0.00000	0.0	µg/g	T	
APIV	ENDRN	ENDRIN ALDEHYDE	ND	0.00103	0.00000	0.0	µg/g	T	
APNK	ENDRN	ENDRIN ALDEHYDE	ND	0.00050	0.00000	0.0	µg/g	T	
APQA	ENDRN	ENDRIN ALDEHYDE	ND	0.00235	0.00000	0.0	µg/g	T	
APQX	ENDRN	ENDRIN ALDEHYDE	LT	0.05040	0.00000	0.0	µg/l		
APRO	ENDRN	ENDRIN ALDEHYDE	ND	0.00050	0.00000	0.0	µg/g	T	
APUA	ENDRN	ENDRIN ALDEHYDE	LT	0.05040	0.00000	0.0	µg/l		
APUB	ENDRN	ENDRIN ALDEHYDE	ND	0.00050	0.00000	0.0	µg/g	T	
APEO	ENDRN	ENDRIN ALDEHYDE	LT	0.05040	0.00000	0.0	µg/l		

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APGG	ENDRN	ENDRIN ALDEHYDE	LT	0.05040	0.00000	0.0	µg/l		
APIT	ENDRN	ENDRIN ALDEHYDE	LT	0.05040	0.00000	0.0	µg/l		
APOB	ENDRN	ENDRIN ALDEHYDE	LT	0.05040	0.00000	0.0	µg/l		
APEP	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APGF	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APGY	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APIV	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APNK	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APQA	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APQX	ENDRN	ENDRIN KETONE	ND	0.00250	0.00000	0.0	µg/l	T	
APRO	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APUA	ENDRN	ENDRIN KETONE	ND	0.00250	0.00000	0.0	µg/l	T	
APUB	ENDRN	ENDRIN KETONE	ND	0.00050	0.00000	0.0	µg/g	T	
APEO	ENDRN	ENDRIN KETONE	ND	0.00250	0.00000	0.0	µg/l	T	
APGG	ENDRN	ENDRIN KETONE	ND	0.00250	0.00000	0.0	µg/l	T	
APIT	ENDRN	ENDRIN KETONE	ND	0.00250	0.00000	0.0	µg/l	T	
APOB	ENDRN	ENDRIN KETONE	ND	0.00250	0.00000	0.0	µg/l	T	
APEP	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APGF	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APGY	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APIV	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APNK	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APQA	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APQX	ESFSO4	ENDOSULFAN SULFATE	ND	0.00250	0.00000	0.0	µg/l	T	
APRO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APUA	ESFSO4	ENDOSULFAN SULFATE	ND	0.00250	0.00000	0.0	µg/l	T	
APUB	ESFSO4	ENDOSULFAN SULFATE	ND	0.00050	0.00000	0.0	µg/g	T	
APEO	ESFSO4	ENDOSULFAN SULFATE	ND	0.00250	0.00000	0.0	µg/l	T	
APGG	ESFSO4	ENDOSULFAN SULFATE	ND	0.00250	0.00000	0.0	µg/l	T	
APIT	ESFSO4	ENDOSULFAN SULFATE	ND	0.00250	0.00000	0.0	µg/l	T	
APOB	ESFSO4	ENDOSULFAN SULFATE	ND	0.00250	0.00000	0.0	µg/l	T	
APEP	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APGF	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APGY	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APIV	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APNK	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APQA	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APQX	GCLDA	GAMMA-CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APRO	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	
APUA	GCLDA	GAMMA-CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APUB	GCLDA	GAMMA-CHLORDANE	ND	0.00400	0.00000	0.0	µg/g	T	

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APEO	GCLDA	GAMMA-CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APGG	GCLDA	GAMMA-CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APIT	GCLDA	GAMMA-CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APOB	GCLDA	GAMMA-CHLORDANE	ND	0.03120	0.00000	0.0	µg/l	T	
APEP	HPCL	HEPTACHLOR		0.07200	0.08000	90.0	µg/g		
APGF	HPCL	HEPTACHLOR		0.04570	0.08000	57.1	µg/g		
APGY	HPCL	HEPTACHLOR		0.04810	0.08000	60.1	µg/g		
APIV	HPCL	HEPTACHLOR		0.03140	0.08000	39.3	µg/g	7	N
APNK	HPCL	HEPTACHLOR		0.06620	0.08000	82.8	µg/g		
APQA	HPCL	HEPTACHLOR		0.08090	0.08000	101.1	µg/g		
APQX	HPCL	HEPTACHLOR		0.09640	0.10000	96.4	µg/l		
APRO	HPCL	HEPTACHLOR		0.05320	0.08000	66.5	µg/g		
APUA	HPCL	HEPTACHLOR		0.09670	0.10000	96.7	µg/l		
APUB	HPCL	HEPTACHLOR		0.05360	0.08000	67.0	µg/g		
APEO	HPCL	HEPTACHLOR		0.11800	0.10000	118.0	µg/l		
APGG	HPCL	HEPTACHLOR		0.11400	0.10000	114.0	µg/l		
APIT	HPCL	HEPTACHLOR		0.16200	0.10000	162.0	µg/l	H	
APOB	HPCL	HEPTACHLOR		0.09540	0.10000	95.4	µg/l		
APEP	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APGF	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APGY	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APIV	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APNK	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APQA	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APQX	HPCLE	HEPTACHLOREPOXIDE	LT	0.00630	0.00000	0.0	µg/l		
APRO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APUA	HPCLE	HEPTACHLOREPOXIDE	LT	0.00630	0.00000	0.0	µg/l		
APUB	HPCLE	HEPTACHLOREPOXIDE	LT	0.00130	0.00000	0.0	µg/g		
APEO	HPCLE	HEPTACHLOREPOXIDE	LT	0.00630	0.00000	0.0	µg/l		
APGG	HPCLE	HEPTACHLOREPOXIDE	LT	0.00630	0.00000	0.0	µg/l		
APIT	HPCLE	HEPTACHLOREPOXIDE	LT	0.00630	0.00000	0.0	µg/l		
APOB	HPCLE	HEPTACHLOREPOXIDE	LT	0.00630	0.00000	0.0	µg/l		
APEP	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APGF	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APGY	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APIV	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APNK	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APQA	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APQX	ISODR	ISODRIN	LT	0.00250	0.00000	0.0	µg/l		
APRO	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APUA	ISODR	ISODRIN	LT	0.00250	0.00000	0.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APUB	ISODR	ISODRIN	LT	0.00300	0.00000	0.0	µg/g		
APEO	ISODR	ISODRIN	LT	0.00250	0.00000	0.0	µg/l		
APGG	ISODR	ISODRIN	LT	0.00250	0.00000	0.0	µg/l		
APIT	ISODR	ISODRIN	LT	0.00250	0.00000	0.0	µg/l		
APOB	ISODR	ISODRIN	LT	0.00250	0.00000	0.0	µg/l		
APEP	LIN	LINDANE		0.07740	0.08000	96.8	µg/g		
APGF	LIN	LINDANE		0.06380	0.08000	79.8	µg/g		
APGY	LIN	LINDANE		0.07520	0.08000	94.0	µg/g		
APIV	LIN	LINDANE		0.04880	0.08000	61.0	µg/g		
APNK	LIN	LINDANE		0.07440	0.08000	93.0	µg/g		
APQA	LIN	LINDANE		0.08430	0.08000	105.4	µg/g		
APQX	LIN	LINDANE		0.28700	0.25000	114.8	µg/l		
APRO	LIN	LINDANE		0.06430	0.08000	80.4	µg/g		
APUA	LIN	LINDANE		0.29800	0.25000	119.2	µg/l		
APUB	LIN	LINDANE		0.06010	0.08000	75.1	µg/g		
APEO	LIN	LINDANE		0.30400	0.25000	121.6	µg/l		
APGG	LIN	LINDANE		0.32600	0.25000	130.4	µg/l		
APIT	LIN	LINDANE		0.57900	0.25000	231.6	µg/l	H	
APOB	LIN	LINDANE		0.29900	0.25000	119.6	µg/l		
APEP	MEXCL	METHOXYCHLOR		0.67800	0.80000	84.8	µg/g		
APGF	MEXCL	METHOXYCHLOR		0.45200	0.80000	56.5	µg/g		
APGY	MEXCL	METHOXYCHLOR		0.69500	0.80000	86.9	µg/g		
APIV	MEXCL	METHOXYCHLOR		0.42300	0.80000	52.9	µg/g		
APNK	MEXCL	METHOXYCHLOR		0.67000	0.80000	83.8	µg/g		
APQA	MEXCL	METHOXYCHLOR		0.75100	0.80000	93.9	µg/g		
APQX	MEXCL	METHOXYCHLOR		2.09000	2.00000	104.5	µg/l		
APRO	MEXCL	METHOXYCHLOR		0.60000	0.80000	75.0	µg/g		
APUA	MEXCL	METHOXYCHLOR		2.07000	2.00000	103.5	µg/l		
APUB	MEXCL	METHOXYCHLOR		0.52800	0.80000	66.0	µg/g		
APEO	MEXCL	METHOXYCHLOR		2.28000	2.00000	114.0	µg/l		
APGG	MEXCL	METHOXYCHLOR		2.17000	2.00000	108.5	µg/l		
APIT	MEXCL	METHOXYCHLOR		4.57000	2.00000	228.5	µg/l	H	
APOB	MEXCL	METHOXYCHLOR		2.51000	2.00000	125.5	µg/l		
APEP	PCB016	PCB 1016		0.86300	1.50000	57.5	µg/g		
APGF	PCB016	PCB 1016		1.15000	1.50000	76.7	µg/g		
APGY	PCB016	PCB 1016		0.98300	1.50000	65.5	µg/g		
APIV	PCB016	PCB 1016		0.89900	1.50000	59.9	µg/g		
APNK	PCB016	PCB 1016		0.99300	1.50000	66.2	µg/g		
APQA	PCB016	PCB 1016		1.26000	1.50000	84.0	µg/g		
APQX	PCB016	PCB 1016		4.37000	5.00000	87.4	µg/l		
APRO	PCB016	PCB 1016		1.07000	1.50000	71.3	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APUA	PCB016	PCB 1016		4.80000	5.00000	96.0	µg/l		
APUB	PCB016	PCB 1016		0.84900	1.50000	56.6	µg/g		
APEO	PCB016	PCB 1016		5.11000	5.00000	102.2	µg/l		
APGG	PCB016	PCB 1016		4.71000	5.00000	94.2	µg/l		
APIT	PCB016	PCB 1016		4.59000	5.00000	91.8	µg/l		
APOB	PCB016	PCB 1016		4.51000	5.00000	90.2	µg/l		
APEP	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APGF	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APGY	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APIV	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APNK	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APQA	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APQX	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.38500	0.00000	0.0	µg/l	T	
APRO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APUA	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.38500	0.00000	0.0	µg/l	T	
APUB	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.10000	0.00000	0.0	µg/g	T	
APEO	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.38500	0.00000	0.0	µg/l	T	
APGG	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.38500	0.00000	0.0	µg/l	T	
APIT	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.38500	0.00000	0.0	µg/l	T	
APOB	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	0.38500	0.00000	0.0	µg/l	T	
APEP	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APGF	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APGY	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APIV	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APNK	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APQA	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APQX	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.38500	0.00000	0.0	µg/l	T	
APRO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APUA	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.38500	0.00000	0.0	µg/l	T	
APUB	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.10000	0.00000	0.0	µg/g	T	
APEO	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.38500	0.00000	0.0	µg/l	T	
APGG	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.38500	0.00000	0.0	µg/l	T	
APIT	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.38500	0.00000	0.0	µg/l	T	
APOB	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	0.38500	0.00000	0.0	µg/l	T	
APEP	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APGF	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APGY	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APIV	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APNK	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APQA	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APQX	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.38500	0.00000	0.0	µg/l	T	

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APRO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APUA	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.38500	0.00000	0.0	µg/l	T	
APUB	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.10000	0.00000	0.0	µg/g	T	
APEO	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.38500	0.00000	0.0	µg/l	T	
APGG	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.38500	0.00000	0.0	µg/l	T	
APIT	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.38500	0.00000	0.0	µg/l	T	
APOB	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	0.38500	0.00000	0.0	µg/l	T	
APEP	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APGF	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APGY	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APIV	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APNK	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APQA	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APQX	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.38500	0.00000	0.0	µg/l	T	
APRO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APUA	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.38500	0.00000	0.0	µg/l	T	
APUB	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.10000	0.00000	0.0	µg/g	T	
APEO	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.38500	0.00000	0.0	µg/l	T	
APGG	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.38500	0.00000	0.0	µg/l	T	
APIT	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.38500	0.00000	0.0	µg/l	T	
APOB	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	0.38500	0.00000	0.0	µg/l	T	
APEP	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APGF	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APGY	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APIV	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APNK	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APQA	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APQX	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.17600	0.00000	0.0	µg/l	T	
APRO	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APUA	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.17600	0.00000	0.0	µg/l	T	
APUB	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.04790	0.00000	0.0	µg/g	T	
APEO	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.17600	0.00000	0.0	µg/l	T	
APGG	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.17600	0.00000	0.0	µg/l	T	
APIT	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.17600	0.00000	0.0	µg/l	T	
APOB	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	0.17600	0.00000	0.0	µg/l	T	
APEP	PCB260	PCB 1260		1.23000	1.50000	82.0	µg/g		
APGF	PCB260	PCB 1260		1.02000	1.50000	68.0	µg/g		
APGY	PCB260	PCB 1260		1.08000	1.50000	72.0	µg/g		
APIV	PCB260	PCB 1260		0.95800	1.50000	63.9	µg/g		
APNK	PCB260	PCB 1260		1.17000	1.50000	78.0	µg/g		
APQA	PCB260	PCB 1260		1.34000	1.50000	89.3	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APQX	PCB260	PCB 1260		4.27000	5.00000	85.4	µg/l		
APRO	PCB260	PCB 1260		1.16000	1.50000	77.3	µg/g		
APUA	PCB260	PCB 1260		4.44000	5.00000	88.8	µg/l		
APUB	PCB260	PCB 1260		0.86700	1.50000	57.8	µg/g		
APEO	PCB260	PCB 1260		6.12000	5.00000	122.4	µg/l		
APGG	PCB260	PCB 1260		4.99000	5.00000	99.8	µg/l		
APIT	PCB260	PCB 1260		4.45000	5.00000	89.0	µg/l		
APOB	PCB260	PCB 1260		4.33000	5.00000	86.6	µg/l		
APEP	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APGF	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APGY	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APIV	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APNK	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APQA	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APQX	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00810	0.00000	0.0	µg/l		
APRO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APUA	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00810	0.00000	0.0	µg/l		
APUB	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00270	0.00000	0.0	µg/g		
APEO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00810	0.00000	0.0	µg/l		
APGG	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00810	0.00000	0.0	µg/l		
APIT	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00810	0.00000	0.0	µg/l		
APOB	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE	LT	0.00810	0.00000	0.0	µg/l		
APEP	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APGF	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APGY	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APIV	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APNK	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APQA	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APQX	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00390	0.00000	0.0	µg/l		
APRO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APUA	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00390	0.00000	0.0	µg/l		
APUB	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00270	0.00000	0.0	µg/g		
APEO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00390	0.00000	0.0	µg/l		
APGG	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00390	0.00000	0.0	µg/l		
APIT	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00390	0.00000	0.0	µg/l		
APOB	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE	LT	0.00390	0.00000	0.0	µg/l		
APEP	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.06880	0.08000	86.0	µg/g		
APGF	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.05010	0.08000	62.6	µg/g		
APGY	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.07400	0.08000	92.5	µg/g		
APIV	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.04780	0.08000	59.8	µg/g		
APNK	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.07720	0.08000	96.5	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **PESTICIDES/PCBS**									
APQA	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.07690	0.08000	96.1	µg/g		
APQX	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.23000	0.20000	115.0	µg/l		
APRO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.06760	0.08000	84.5	µg/g		
APUA	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.23500	0.20000	117.5	µg/l		
APUB	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.05430	0.08000	67.9	µg/g		
APEO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.25400	0.20000	127.0	µg/l	8	
APGG	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.26000	0.20000	130.0	µg/l	8	
APIT	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.53300	0.20000	266.5	µg/l	H	
APOB	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHAN		0.26800	0.20000	134.0	µg/l		
APEP	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APGF	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APGY	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APIV	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APNK	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APQA	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APQX	TXPHE	TOXAPHENE	LT	1.64000	0.00000	0.0	µg/l		
APRO	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APUA	TXPHE	TOXAPHENE	LT	1.64000	0.00000	0.0	µg/l		
APUB	TXPHE	TOXAPHENE	LT	0.22600	0.00000	0.0	µg/g		
APEO	TXPHE	TOXAPHENE	LT	1.64000	0.00000	0.0	µg/l		
APGG	TXPHE	TOXAPHENE	LT	1.64000	0.00000	0.0	µg/l		
APIT	TXPHE	TOXAPHENE	LT	1.64000	0.00000	0.0	µg/l		
APOB	TXPHE	TOXAPHENE	LT	1.64000	0.00000	0.0	µg/l		
Chemical Class: **SEMIVOLATILES**									
APDC	13DBD4	1,3-DICHLOROBENZENE-D4		56.00000	100.00000	56.0	µg/l		
APDE	13DBD4	1,3-DICHLOROBENZENE-D4		4.50000	5.00000	90.0	µg/g		
APDX	13DBD4	1,3-DICHLOROBENZENE-D4		4.70000	5.00000	94.0	µg/g		
APFQ	13DBD4	1,3-DICHLOROBENZENE-D4		52.00000	100.00000	52.0	µg/l		
APFZ	13DBD4	1,3-DICHLOROBENZENE-D4		4.00000	5.00000	80.0	µg/g		
APGA	13DBD4	1,3-DICHLOROBENZENE-D4		4.00000	5.00000	80.0	µg/g		
APGT	13DBD4	1,3-DICHLOROBENZENE-D4		3.60000	5.00000	72.0	µg/g		
APGU	13DBD4	1,3-DICHLOROBENZENE-D4		72.00000	100.00000	72.0	µg/l		
APIS	13DBD4	1,3-DICHLOROBENZENE-D4		64.00000	100.00000	64.0	µg/l		
APJB	13DBD4	1,3-DICHLOROBENZENE-D4		70.00000	100.00000	70.0	µg/l		
APJM	13DBD4	1,3-DICHLOROBENZENE-D4		3.80000	5.00000	76.0	µg/g		
APNF	13DBD4	1,3-DICHLOROBENZENE-D4		3.70000	5.00000	74.0	µg/g		
APQH	13DBD4	1,3-DICHLOROBENZENE-D4		4.00000	5.00000	80.0	µg/g		
APRA	13DBD4	1,3-DICHLOROBENZENE-D4		68.00000	100.00000	68.0	µg/l		
APSA	13DBD4	1,3-DICHLOROBENZENE-D4		4.20000	5.00000	84.0	µg/g		
APSK	13DBD4	1,3-DICHLOROBENZENE-D4		61.00000	100.00000	61.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
APUP	13DBD4	1,3-DICHLOROBENZENE-D4		3.50000	5.00000	70.0	µg/g		
APUS	13DBD4	1,3-DICHLOROBENZENE-D4		72.00000	100.00000	72.0	µg/l		
APDC	246TBP	2,4,6-TRIBROMOPHENOL		75.00000	100.00000	75.0	µg/l		
APDE	246TBP	2,4,6-TRIBROMOPHENOL		4.50000	5.00000	90.0	µg/g		
APDX	246TBP	2,4,6-TRIBROMOPHENOL		4.30000	5.00000	86.0	µg/g		
APFQ	246TBP	2,4,6-TRIBROMOPHENOL		90.00000	100.00000	90.0	µg/l		
APFZ	246TBP	2,4,6-TRIBROMOPHENOL		4.00000	5.00000	80.0	µg/g		
APGA	246TBP	2,4,6-TRIBROMOPHENOL		3.50000	5.00000	70.0	µg/g		
APGT	246TBP	2,4,6-TRIBROMOPHENOL		3.70000	5.00000	74.0	µg/g		
APGU	246TBP	2,4,6-TRIBROMOPHENOL		71.00000	100.00000	71.0	µg/l		
APIS	246TBP	2,4,6-TRIBROMOPHENOL		74.00000	100.00000	74.0	µg/l		
APJB	246TBP	2,4,6-TRIBROMOPHENOL		71.00000	100.00000	71.0	µg/l		
APJM	246TBP	2,4,6-TRIBROMOPHENOL		3.80000	5.00000	76.0	µg/g		
APNF	246TBP	2,4,6-TRIBROMOPHENOL		4.20000	5.00000	84.0	µg/g		
APQH	246TBP	2,4,6-TRIBROMOPHENOL		4.40000	5.00000	88.0	µg/g		
APRA	246TBP	2,4,6-TRIBROMOPHENOL		77.00000	100.00000	77.0	µg/l		
APSA	246TBP	2,4,6-TRIBROMOPHENOL		4.10000	5.00000	82.0	µg/g		
APSK	246TBP	2,4,6-TRIBROMOPHENOL		77.00000	100.00000	77.0	µg/l		
APUP	246TBP	2,4,6-TRIBROMOPHENOL		3.90000	5.00000	78.0	µg/g		
APUS	246TBP	2,4,6-TRIBROMOPHENOL		67.00000	100.00000	67.0	µg/l		
APDC	2CLPD4	2-CHLOROPHENOL-D4		62.00000	100.00000	62.0	µg/l		
APDE	2CLPD4	2-CHLOROPHENOL-D4		4.20000	5.00000	84.0	µg/g		
APDX	2CLPD4	2-CHLOROPHENOL-D4		4.20000	5.00000	84.0	µg/g		
APFQ	2CLPD4	2-CHLOROPHENOL-D4		72.00000	100.00000	72.0	µg/l		
APFZ	2CLPD4	2-CHLOROPHENOL-D4		4.40000	5.00000	88.0	µg/g		
APGA	2CLPD4	2-CHLOROPHENOL-D4		4.20000	5.00000	84.0	µg/g		
APGT	2CLPD4	2-CHLOROPHENOL-D4		4.10000	5.00000	82.0	µg/g		
APGU	2CLPD4	2-CHLOROPHENOL-D4		72.00000	100.00000	72.0	µg/l		
APIS	2CLPD4	2-CHLOROPHENOL-D4		68.00000	100.00000	68.0	µg/l		
APJB	2CLPD4	2-CHLOROPHENOL-D4		70.00000	100.00000	70.0	µg/l		
APJM	2CLPD4	2-CHLOROPHENOL-D4		4.30000	5.00000	86.0	µg/g		
APNF	2CLPD4	2-CHLOROPHENOL-D4		4.20000	5.00000	84.0	µg/g		
APQH	2CLPD4	2-CHLOROPHENOL-D4		4.40000	5.00000	88.0	µg/g		
APRA	2CLPD4	2-CHLOROPHENOL-D4		67.00000	100.00000	67.0	µg/l		
APSA	2CLPD4	2-CHLOROPHENOL-D4		4.60000	5.00000	92.0	µg/g		
APSK	2CLPD4	2-CHLOROPHENOL-D4		65.00000	100.00000	65.0	µg/l		
APUP	2CLPD4	2-CHLOROPHENOL-D4		3.70000	5.00000	74.0	µg/g		
APUS	2CLPD4	2-CHLOROPHENOL-D4		68.00000	100.00000	68.0	µg/l		
APDC	2FBP	2-FLUOROBIPHENYL		64.00000	100.00000	64.0	µg/l		
APDE	2FBP	2-FLUOROBIPHENYL		4.60000	5.00000	92.0	µg/g		
APDX	2FBP	2-FLUOROBIPHENYL		5.30000	5.00000	106.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
APFQ	2FBP	2-FLUOROBIPHENYL		64.00000	100.00000	64.0	µg/l		
APFZ	2FBP	2-FLUOROBIPHENYL		4.60000	5.00000	92.0	µg/g		
APGA	2FBP	2-FLUOROBIPHENYL		4.30000	5.00000	86.0	µg/g		
APGT	2FBP	2-FLUOROBIPHENYL		4.20000	5.00000	84.0	µg/g		
APGU	2FBP	2-FLUOROBIPHENYL		86.00000	100.00000	86.0	µg/l		
APIS	2FBP	2-FLUOROBIPHENYL		77.00000	100.00000	77.0	µg/l		
APJB	2FBP	2-FLUOROBIPHENYL		79.00000	100.00000	79.0	µg/l		
APJM	2FBP	2-FLUOROBIPHENYL		4.40000	5.00000	88.0	µg/g		
APNF	2FBP	2-FLUOROBIPHENYL		4.50000	5.00000	90.0	µg/g		
APQH	2FBP	2-FLUOROBIPHENYL		4.50000	5.00000	90.0	µg/g		
APRA	2FBP	2-FLUOROBIPHENYL		93.00000	100.00000	93.0	µg/l		
APSA	2FBP	2-FLUOROBIPHENYL		5.00000	5.00000	100.0	µg/g		
APSK	2FBP	2-FLUOROBIPHENYL		67.00000	100.00000	67.0	µg/l		
APUP	2FBP	2-FLUOROBIPHENYL		4.10000	5.00000	82.0	µg/g		
APUS	2FBP	2-FLUOROBIPHENYL		85.00000	100.00000	85.0	µg/l		
APDC	2FP	2-FLUOROPHENOL		39.00000	100.00000	39.0	µg/l		
APDE	2FP	2-FLUOROPHENOL		3.60000	5.00000	72.0	µg/g		
APDX	2FP	2-FLUOROPHENOL		3.90000	5.00000	78.0	µg/g		
APFQ	2FP	2-FLUOROPHENOL		50.00000	100.00000	50.0	µg/l		
APFZ	2FP	2-FLUOROPHENOL		3.70000	5.00000	74.0	µg/g		
APGA	2FP	2-FLUOROPHENOL		4.00000	5.00000	80.0	µg/g		
APGT	2FP	2-FLUOROPHENOL		3.90000	5.00000	78.0	µg/g		
APGU	2FP	2-FLUOROPHENOL		46.00000	100.00000	46.0	µg/l		
APIS	2FP	2-FLUOROPHENOL		46.00000	100.00000	46.0	µg/l		
APJB	2FP	2-FLUOROPHENOL		47.00000	100.00000	47.0	µg/l		
APJM	2FP	2-FLUOROPHENOL		4.20000	5.00000	84.0	µg/g		
APNF	2FP	2-FLUOROPHENOL		3.70000	5.00000	74.0	µg/g		
APQH	2FP	2-FLUOROPHENOL		3.80000	5.00000	76.0	µg/g		
APRA	2FP	2-FLUOROPHENOL		43.00000	100.00000	43.0	µg/l		
APSA	2FP	2-FLUOROPHENOL		4.30000	5.00000	86.0	µg/g		
APSK	2FP	2-FLUOROPHENOL		42.00000	100.00000	42.0	µg/l		
APUP	2FP	2-FLUOROPHENOL		3.30000	5.00000	66.0	µg/g		
APUS	2FP	2-FLUOROPHENOL		47.00000	100.00000	47.0	µg/l		
APDC	DEPD4	DIETHYL PHTHALATE-D4		60.00000	100.00000	60.0	µg/l		
APDE	DEPD4	DIETHYL PHTHALATE-D4		4.40000	5.00000	88.0	µg/g		
APDX	DEPD4	DIETHYL PHTHALATE-D4		4.60000	5.00000	92.0	µg/g		
APFQ	DEPD4	DIETHYL PHTHALATE-D4		70.00000	100.00000	70.0	µg/l		
APFZ	DEPD4	DIETHYL PHTHALATE-D4		5.00000	5.00000	100.0	µg/g		
APGA	DEPD4	DIETHYL PHTHALATE-D4		4.30000	5.00000	86.0	µg/g		
APGT	DEPD4	DIETHYL PHTHALATE-D4		4.60000	5.00000	92.0	µg/g		
APGU	DEPD4	DIETHYL PHTHALATE-D4		88.00000	100.00000	88.0	µg/l		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
APIS	DEPD4	DIETHYL PHTHALATE-D4		85.00000	100.00000	85.0	µg/l		
APJB	DEPD4	DIETHYL PHTHALATE-D4		82.00000	100.00000	82.0	µg/l		
APJM	DEPD4	DIETHYL PHTHALATE-D4		4.50000	5.00000	90.0	µg/g		
APNF	DEPD4	DIETHYL PHTHALATE-D4		5.00000	5.00000	100.0	µg/g		
APQH	DEPD4	DIETHYL PHTHALATE-D4		4.60000	5.00000	92.0	µg/g		
APRA	DEPD4	DIETHYL PHTHALATE-D4		83.00000	100.00000	83.0	µg/l		
APSA	DEPD4	DIETHYL PHTHALATE-D4		4.70000	5.00000	94.0	µg/g		
APSK	DEPD4	DIETHYL PHTHALATE-D4		74.00000	100.00000	74.0	µg/l		
APUP	DEPD4	DIETHYL PHTHALATE-D4		4.70000	5.00000	94.0	µg/g		
APUS	DEPD4	DIETHYL PHTHALATE-D4		71.00000	100.00000	71.0	µg/l		
APDC	DNOPD	DI-N-OCTYL PHTHALATE-D4		50.00000	100.00000	50.0	µg/l		
APDE	DNOPD	DI-N-OCTYL PHTHALATE-D4		7.60000	5.00000	152.0	µg/g		
APDX	DNOPD	DI-N-OCTYL PHTHALATE-D4		5.50000	5.00000	110.0	µg/g		
APFQ	DNOPD	DI-N-OCTYL PHTHALATE-D4		81.00000	100.00000	81.0	µg/l		
APFZ	DNOPD	DI-N-OCTYL PHTHALATE-D4		5.90000	5.00000	118.0	µg/g		
APGA	DNOPD	DI-N-OCTYL PHTHALATE-D4		4.40000	5.00000	88.0	µg/g		
APGT	DNOPD	DI-N-OCTYL PHTHALATE-D4		2.90000	5.00000	58.0	µg/g		
APGU	DNOPD	DI-N-OCTYL PHTHALATE-D4		100.00000	100.00000	100.0	µg/l		
APIS	DNOPD	DI-N-OCTYL PHTHALATE-D4		92.00000	100.00000	92.0	µg/l		
APJB	DNOPD	DI-N-OCTYL PHTHALATE-D4		73.00000	100.00000	73.0	µg/l		
APJM	DNOPD	DI-N-OCTYL PHTHALATE-D4		6.50000	5.00000	130.0	µg/g		
APNF	DNOPD	DI-N-OCTYL PHTHALATE-D4		5.20000	5.00000	104.0	µg/g		
APQH	DNOPD	DI-N-OCTYL PHTHALATE-D4		4.80000	5.00000	96.0	µg/g		
APRA	DNOPD	DI-N-OCTYL PHTHALATE-D4		90.00000	100.00000	90.0	µg/l		
APSA	DNOPD	DI-N-OCTYL PHTHALATE-D4		7.20000	5.00000	144.0	µg/g		
APSK	DNOPD	DI-N-OCTYL PHTHALATE-D4		59.00000	100.00000	59.0	µg/l		
APUP	DNOPD	DI-N-OCTYL PHTHALATE-D4		5.00000	5.00000	100.0	µg/g		
APUS	DNOPD	DI-N-OCTYL PHTHALATE-D4		100.00000	100.00000	100.0	µg/l		
APDC	NBD5	NITROBENZENE-D5		60.00000	100.00000	60.0	µg/l		
APDE	NBD5	NITROBENZENE-D5		4.00000	5.00000	80.0	µg/g		
APDX	NBD5	NITROBENZENE-D5		5.10000	5.00000	102.0	µg/g		
APFQ	NBD5	NITROBENZENE-D5		64.00000	100.00000	64.0	µg/l		
APFZ	NBD5	NITROBENZENE-D5		4.20000	5.00000	84.0	µg/g		
APGA	NBD5	NITROBENZENE-D5		4.00000	5.00000	80.0	µg/g		
APGT	NBD5	NITROBENZENE-D5		4.30000	5.00000	86.0	µg/g		
APGU	NBD5	NITROBENZENE-D5		87.00000	100.00000	87.0	µg/l		
APIS	NBD5	NITROBENZENE-D5		75.00000	100.00000	75.0	µg/l		
APJB	NBD5	NITROBENZENE-D5		77.00000	100.00000	77.0	µg/l		
APJM	NBD5	NITROBENZENE-D5		4.30000	5.00000	86.0	µg/g		
APNF	NBD5	NITROBENZENE-D5		4.40000	5.00000	88.0	µg/g		
APQH	NBD5	NITROBENZENE-D5		3.90000	5.00000	78.0	µg/g		

Standard Spikes - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Standard Spikes)

Lot	Test Name		Meas Bool	Value	Spike	% Recov	Unit Meas	Flag Code	Data Qual
Chemical Class: **SEMIVOLATILES**									
APRA	NBD5	NITROBENZENE-D5		83.00000	100.00000	83.0	µg/l		
APSA	NBD5	NITROBENZENE-D5		4.30000	5.00000	86.0	µg/g		
APSK	NBD5	NITROBENZENE-D5		72.00000	100.00000	72.0	µg/l		
APUP	NBD5	NITROBENZENE-D5		3.60000	5.00000	72.0	µg/g		
APUS	NBD5	NITROBENZENE-D5		72.00000	100.00000	72.0	µg/l		
APDC	PHEND6	PHENOL-D6		26.00000	100.00000	26.0	µg/l	1	
APDE	PHEND6	PHENOL-D6		4.20000	5.00000	84.0	µg/g		
APDX	PHEND6	PHENOL-D6		4.40000	5.00000	88.0	µg/g		
APFQ	PHEND6	PHENOL-D6		39.00000	100.00000	39.0	µg/l		
APFZ	PHEND6	PHENOL-D6		4.10000	5.00000	82.0	µg/g		
APGA	PHEND6	PHENOL-D6		4.30000	5.00000	86.0	µg/g		
APGT	PHEND6	PHENOL-D6		4.10000	5.00000	82.0	µg/g		
APGU	PHEND6	PHENOL-D6		29.00000	100.00000	29.0	µg/l	1	
APIS	PHEND6	PHENOL-D6		29.00000	100.00000	29.0	µg/l	1	
APJB	PHEND6	PHENOL-D6		29.00000	100.00000	29.0	µg/l	1	
APJM	PHEND6	PHENOL-D6		4.30000	5.00000	86.0	µg/g		
APNF	PHEND6	PHENOL-D6		4.10000	5.00000	82.0	µg/g		
APQH	PHEND6	PHENOL-D6		4.30000	5.00000	86.0	µg/g		
APRA	PHEND6	PHENOL-D6		29.00000	100.00000	29.0	µg/l	1	
APSA	PHEND6	PHENOL-D6		4.60000	5.00000	92.0	µg/g		
APSK	PHEND6	PHENOL-D6		25.00000	100.00000	25.0	µg/l	1	
APUP	PHEND6	PHENOL-D6		3.70000	5.00000	74.0	µg/g		
APUS	PHEND6	PHENOL-D6		32.00000	100.00000	32.0	µg/l	1	
APDC	TRPD14	TERPHENYL-D14		73.00000	100.00000	73.0	µg/l		
APDE	TRPD14	TERPHENYL-D14		5.40000	5.00000	108.0	µg/g		
APDX	TRPD14	TERPHENYL-D14		5.20000	5.00000	104.0	µg/g		
APFQ	TRPD14	TERPHENYL-D14		110.00000	100.00000	110.0	µg/l		
APFZ	TRPD14	TERPHENYL-D14		5.00000	5.00000	100.0	µg/g		
APGA	TRPD14	TERPHENYL-D14		4.50000	5.00000	90.0	µg/g		
APGT	TRPD14	TERPHENYL-D14		3.30000	5.00000	66.0	µg/g		
APGU	TRPD14	TERPHENYL-D14		120.00000	100.00000	120.0	µg/l		
APIS	TRPD14	TERPHENYL-D14		100.00000	100.00000	100.0	µg/l		
APJB	TRPD14	TERPHENYL-D14		85.00000	100.00000	85.0	µg/l		
APJM	TRPD14	TERPHENYL-D14		5.80000	5.00000	116.0	µg/g		
APNF	TRPD14	TERPHENYL-D14		5.20000	5.00000	104.0	µg/g		
APQH	TRPD14	TERPHENYL-D14		4.80000	5.00000	96.0	µg/g		
APRA	TRPD14	TERPHENYL-D14		78.00000	100.00000	78.0	µg/l		
APSA	TRPD14	TERPHENYL-D14		5.70000	5.00000	114.0	µg/g		
APSK	TRPD14	TERPHENYL-D14		75.00000	100.00000	75.0	µg/l		
APUP	TRPD14	TERPHENYL-D14		3.90000	5.00000	78.0	µg/g		
APUS	TRPD14	TERPHENYL-D14		86.00000	100.00000	86.0	µg/l		

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-01	AL	ALUMINUM			702.000000	µg/g	APOV			658.00000	
ES1-94-01	BA	BARIUM			15.0000000	µg/g	APOV			8.29000	
ES1-94-01	CA	CALCIUM			6220.00000	µg/g	APOV			247.00000	
ES1-94-01	FE	IRON			935.000000	µg/g	APOV			1310.00000	
ES1-94-01	K	POTASSIUM			242.000000	µg/g	APOV			206.00000	
ES1-94-01	MG	MAGNESIUM			789.000000	µg/g	APOV			144.00000	
ES1-94-01	MN	MANGANESE			22.5000000	µg/g	APOV			24.10000	
ES1-94-01	V	VANADIUM			11.7000000	µg/g	APOV			2.46000	
ES1-94-01	ZN	ZINC			8.46000000	µg/g	APOV			3.42000	
ES1-94-02	AL	ALUMINUM			723.000000	µg/g	APOV			658.00000	
ES1-94-02	AL	ALUMINUM		D	704.000000	µg/g	APOV			658.00000	
ES1-94-02	BA	BARIUM			438.000000	µg/g	APOV			8.29000	
ES1-94-02	BA	BARIUM		D	484.000000	µg/g	APOV			8.29000	
ES1-94-02	CA	CALCIUM			722.000000	µg/g	APOV			247.00000	
ES1-94-02	CA	CALCIUM		D	848.000000	µg/g	APOV			247.00000	
ES1-94-02	FE	IRON			1000.00000	µg/g	APOV			1310.00000	
ES1-94-02	FE	IRON		D	1030.00000	µg/g	APOV			1310.00000	
ES1-94-02	K	POTASSIUM			215.000000	µg/g	APOV			206.00000	
ES1-94-02	K	POTASSIUM		D	181.000000	µg/g	APOV			206.00000	
ES1-94-02	MG	MAGNESIUM			540.000000	µg/g	APOV			144.00000	
ES1-94-02	MG	MAGNESIUM		D	580.000000	µg/g	APOV			144.00000	
ES1-94-02	MN	MANGANESE			17.7000000	µg/g	APOV			24.10000	
ES1-94-02	MN	MANGANESE		D	18.2000000	µg/g	APOV			24.10000	
ES1-94-02	V	VANADIUM			13.4000000	µg/g	APOV			2.46000	
ES1-94-02	V	VANADIUM		D	11.9000000	µg/g	APOV			2.46000	
ES1-94-02	ZN	ZINC			56.7000000	µg/g	APOV			3.42000	
ES1-94-02	ZN	ZINC		D	60.4000000	µg/g	APOV			3.42000	
ES1-94-03	AL	ALUMINUM			1130.00000	µg/g	APOV			658.00000	
ES1-94-03	BA	BARIUM			318.000000	µg/g	APOV			8.29000	
ES1-94-03	CA	CALCIUM			1070.00000	µg/g	APOV			247.00000	
ES1-94-03	FE	IRON			1470.00000	µg/g	APOV			1310.00000	
ES1-94-03	K	POTASSIUM			370.000000	µg/g	APOV			206.00000	
ES1-94-03	MG	MAGNESIUM			645.000000	µg/g	APOV			144.00000	
ES1-94-03	MN	MANGANESE			30.6000000	µg/g	APOV			24.10000	
ES1-94-03	V	VANADIUM			12.3000000	µg/g	APOV			2.46000	
ES1-94-03	ZN	ZINC			45.4000000	µg/g	APOV			3.42000	
ES1-94-04	AL	ALUMINUM			534.000000	µg/g	APOV			658.00000	
ES1-94-04	BA	BARIUM			128.000000	µg/g	APOV			8.29000	
ES1-94-04	CA	CALCIUM			968.000000	µg/g	APOV			247.00000	
ES1-94-04	FE	IRON			683.000000	µg/g	APOV			1310.00000	
ES1-94-04	K	POTASSIUM			195.000000	µg/g	APOV			206.00000	
ES1-94-04	MG	MAGNESIUM			298.000000	µg/g	APOV			144.00000	
ES1-94-04	MN	MANGANESE			15.4000000	µg/g	APOV			24.10000	
ES1-94-04	V	VANADIUM			13.0000000	µg/g	APOV			2.46000	
ES1-94-04	ZN	ZINC			12.5000000	µg/g	APOV			3.42000	
ES1-94-05	AL	ALUMINUM			9600.00000	µg/g	APOV			658.00000	
ES1-94-05	BA	BARIUM			312.000000	µg/g	APOV			8.29000	
ES1-94-05	CA	CALCIUM			5340.00000	µg/g	APOV			247.00000	
ES1-94-05	FE	IRON			11000.0000	µg/g	APOV			1310.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES1-94-05 K	POTASSIUM			2850.00000	µg/g	APOV			206.00000	
ES1-94-05 MG	MAGNESIUM			3820.00000	µg/g	APOV			144.00000	
ES1-94-05 MN	MANGANESE			315.000000	µg/g	APOV			24.10000	
ES1-94-05 V	VANADIUM			11.4000000	µg/g	APOV			2.46000	
ES1-94-05 ZN	ZINC			92.4000000	µg/g	APOV			3.42000	
ES1-94-06 AL	ALUMINUM			1020.00000	µg/g	APOV			658.00000	
ES1-94-06 BA	BARIUM			352.000000	µg/g	APOV			8.29000	
ES1-94-06 CA	CALCIUM			728.000000	µg/g	APOV			247.00000	
ES1-94-06 FE	IRON			1360.00000	µg/g	APOV			1310.00000	
ES1-94-06 K	POTASSIUM			327.000000	µg/g	APOV			206.00000	
ES1-94-06 MG	MAGNESIUM			618.000000	µg/g	APOV			144.00000	
ES1-94-06 MN	MANGANESE			32.3000000	µg/g	APOV			24.10000	
ES1-94-06 V	VANADIUM			10.5000000	µg/g	APOV			2.46000	
ES1-94-06 ZN	ZINC			51.2000000	µg/g	APOV			3.42000	
ES1-94-07 AL	ALUMINUM			10700.0000	µg/g	APOV			658.00000	
ES1-94-07 BA	BARIUM			203.000000	µg/g	APOV			8.29000	
ES1-94-07 CA	CALCIUM			6270.00000	µg/g	APOV			247.00000	
ES1-94-07 FE	IRON			13000.0000	µg/g	APOV			1310.00000	
ES1-94-07 K	POTASSIUM			3130.00000	µg/g	APOV			206.00000	
ES1-94-07 MG	MAGNESIUM			4110.00000	µg/g	APOV			144.00000	
ES1-94-07 MN	MANGANESE			365.000000	µg/g	APOV			24.10000	
ES1-94-07 V	VANADIUM			13.9000000	µg/g	APOV			2.46000	
ES1-94-07 ZN	ZINC			117.000000	µg/g	APOV			3.42000	
ES1-94-08 AL	ALUMINUM			1080.00000	µg/g	APOV			658.00000	
ES1-94-08 BA	BARIUM			260.000000	µg/g	APOV			8.29000	
ES1-94-08 CA	CALCIUM			582.000000	µg/g	APOV			247.00000	
ES1-94-08 FE	IRON			1240.00000	µg/g	APOV			1310.00000	
ES1-94-08 K	POTASSIUM			355.000000	µg/g	APOV			206.00000	
ES1-94-08 MG	MAGNESIUM			787.000000	µg/g	APOV			144.00000	
ES1-94-08 MN	MANGANESE			29.3000000	µg/g	APOV			24.10000	
ES1-94-08 V	VANADIUM			11.5000000	µg/g	APOV			2.46000	
ES1-94-08 ZN	ZINC			40.7000000	µg/g	APOV			3.42000	
ES1-94-09 AL	ALUMINUM			634.000000	µg/g	APOV			658.00000	
ES1-94-09 BA	BARIUM			623.000000	µg/g	APOV			8.29000	
ES1-94-09 CA	CALCIUM			1570.00000	µg/g	APOV			247.00000	
ES1-94-09 FE	IRON			865.000000	µg/g	APOV			1310.00000	
ES1-94-09 K	POTASSIUM			187.000000	µg/g	APOV			206.00000	
ES1-94-09 MG	MAGNESIUM			759.000000	µg/g	APOV			144.00000	
ES1-94-09 MN	MANGANESE			18.0000000	µg/g	APOV			24.10000	
ES1-94-09 V	VANADIUM			12.2000000	µg/g	APOV			2.46000	
ES1-94-09 ZN	ZINC			124.000000	µg/g	APOV			3.42000	
ES2-94-01 AL	ALUMINUM			14300.0000	µg/g	APHX			843.00000	
ES2-94-01 BA	BARIUM			163.000000	µg/g	APHX			9.74000	
ES2-94-01 CA	CALCIUM			11900.0000	µg/g	APHX			313.00000	
ES2-94-01 CR	CHROMIUM			105.000000	µg/g	APHX			1.51000	
ES2-94-01 FE	IRON			17800.0000	µg/g	APHX			1560.00000	
ES2-94-01 K	POTASSIUM			3800.00000	µg/g	APHX			281.00000	
ES2-94-01 MG	MAGNESIUM			7180.00000	µg/g	APHX			184.00000	
ES2-94-01 MN	MANGANESE			243.000000	µg/g	APHX			25.20000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ES2-94-01	V	VANADIUM			22.2000000	µg/g	APHX			2.91000	
ES2-94-01	ZN	ZINC			518.000000	µg/g	APHX			4.20000	
ES2-94-02	AL	ALUMINUM			11500.0000	µg/g	APHX			843.00000	
ES2-94-02	AL	ALUMINUM		D	8070.00000	µg/g	APHX			843.00000	
ES2-94-02	BA	BARIUM			99.3000000	µg/g	APHX			9.74000	
ES2-94-02	BA	BARIUM		D	76.5000000	µg/g	APHX			9.74000	
ES2-94-02	CA	CALCIUM			7610.00000	µg/g	APHX			313.00000	
ES2-94-02	CA	CALCIUM		D	7000.00000	µg/g	APHX			313.00000	
ES2-94-02	CR	CHROMIUM			23.2000000	µg/g	APHX			1.51000	
ES2-94-02	CR	CHROMIUM		D	17.5000000	µg/g	APHX			1.51000	
ES2-94-02	FE	IRON			13300.0000	µg/g	APHX			1560.00000	
ES2-94-02	FE	IRON		D	9910.00000	µg/g	APHX			1560.00000	
ES2-94-02	K	POTASSIUM			3390.00000	µg/g	APHX			281.00000	
ES2-94-02	K	POTASSIUM		D	2410.00000	µg/g	APHX			281.00000	
ES2-94-02	MG	MAGNESIUM			5370.00000	µg/g	APHX			184.00000	
ES2-94-02	MG	MAGNESIUM		D	3980.00000	µg/g	APHX			184.00000	
ES2-94-02	MN	MANGANESE			278.000000	µg/g	APHX			25.20000	
ES2-94-02	MN	MANGANESE		D	216.000000	µg/g	APHX			25.20000	
ES2-94-02	V	VANADIUM			16.8000000	µg/g	APHX			2.91000	
ES2-94-02	V	VANADIUM		D	12.8000000	µg/g	APHX			2.91000	
ES2-94-02	ZN	ZINC			190.000000	µg/g	APHX			4.20000	
ES2-94-02	ZN	ZINC		D	142.000000	µg/g	APHX			4.20000	
ES2-94-03	AL	ALUMINUM			12800.0000	µg/g	APHX			843.00000	
ES2-94-03	BA	BARIUM			104.000000	µg/g	APHX			9.74000	
ES2-94-03	CA	CALCIUM			31200.0000	µg/g	APHX			313.00000	
ES2-94-03	CR	CHROMIUM			37.6000000	µg/g	APHX			1.51000	
ES2-94-03	FE	IRON			15500.0000	µg/g	APHX			1560.00000	
ES2-94-03	K	POTASSIUM			3430.00000	µg/g	APHX			281.00000	
ES2-94-03	MG	MAGNESIUM			8090.00000	µg/g	APHX			184.00000	
ES2-94-03	MN	MANGANESE			227.000000	µg/g	APHX			25.20000	
ES2-94-03	V	VANADIUM			22.7000000	µg/g	APHX			2.91000	
ES2-94-03	ZN	ZINC			304.000000	µg/g	APHX			4.20000	
ES2-94-04	AL	ALUMINUM			16300.0000	µg/g	APHX			843.00000	
ES2-94-04	BA	BARIUM			150.000000	µg/g	APHX			9.74000	
ES2-94-04	CA	CALCIUM			13000.0000	µg/g	APHX			313.00000	
ES2-94-04	CR	CHROMIUM			22.4000000	µg/g	APHX			1.51000	
ES2-94-04	FE	IRON			18700.0000	µg/g	APHX			1560.00000	
ES2-94-04	K	POTASSIUM			5000.00000	µg/g	APHX			281.00000	
ES2-94-04	MG	MAGNESIUM			8420.00000	µg/g	APHX			184.00000	
ES2-94-04	MN	MANGANESE			462.000000	µg/g	APHX			25.20000	
ES2-94-04	V	VANADIUM			22.8000000	µg/g	APHX			2.91000	
ES2-94-04	ZN	ZINC			178.000000	µg/g	APHX			4.20000	
ES2-94-05	AL	ALUMINUM			7670.00000	µg/g	APHX			843.00000	
ES2-94-05	BA	BARIUM			83.2000000	µg/g	APHX			9.74000	
ES2-94-05	CA	CALCIUM			39300.0000	µg/g	APHX			313.00000	
ES2-94-05	CR	CHROMIUM			12.9000000	µg/g	APHX			1.51000	
ES2-94-05	FE	IRON			10000.0000	µg/g	APHX			1560.00000	
ES2-94-05	K	POTASSIUM			2330.00000	µg/g	APHX			281.00000	
ES2-94-05	MG	MAGNESIUM			5680.00000	µg/g	APHX			184.00000	
ES2-94-05	MN	MANGANESE			307.000000	µg/g	APHX			25.20000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES2-94-05	V	VANADIUM			13.8000000	µg/g	APHX			2.91000	
ES2-94-05	ZN	ZINC			117.000000	µg/g	APHX			4.20000	
ES2-94-06	AL	ALUMINUM			9320.00000	µg/g	APHX			843.00000	
ES2-94-06	BA	BARIUM			99.0000000	µg/g	APHX			9.74000	
ES2-94-06	CA	CALCIUM			38500.0000	µg/g	APHX			313.00000	
ES2-94-06	CR	CHROMIUM			13.1000000	µg/g	APHX			1.51000	
ES2-94-06	FE	IRON			10400.0000	µg/g	APHX			1560.00000	
ES2-94-06	K	POTASSIUM			2970.00000	µg/g	APHX			281.00000	
ES2-94-06	MG	MAGNESIUM			5520.00000	µg/g	APHX			184.00000	
ES2-94-06	MN	MANGANESE			287.000000	µg/g	APHX			25.20000	
ES2-94-06	V	VANADIUM			14.6000000	µg/g	APHX			2.91000	
ES2-94-06	ZN	ZINC			89.4000000	µg/g	APHX			4.20000	
ES3-94-01	AL	ALUMINUM			5870.00000	µg/g	APHX			843.00000	
ES3-94-01	BA	BARIUM			69.4000000	µg/g	APHX			9.74000	
ES3-94-01	CA	CALCIUM			5380.00000	µg/g	APHX			313.00000	
ES3-94-01	CR	CHROMIUM			9.34000000	µg/g	APHX			1.51000	
ES3-94-01	FE	IRON			8150.00000	µg/g	APHX			1560.00000	
ES3-94-01	K	POTASSIUM			1550.00000	µg/g	APHX			281.00000	
ES3-94-01	MG	MAGNESIUM			2180.00000	µg/g	APHX			184.00000	
ES3-94-01	MN	MANGANESE			158.000000	µg/g	APHX			25.20000	
ES3-94-01	V	VANADIUM			10.3000000	µg/g	APHX			2.91000	
ES3-94-01	ZN	ZINC			52.3000000	µg/g	APHX			4.20000	
ES3-94-02	AL	ALUMINUM			11100.0000	µg/g	APHX			843.00000	
ES3-94-02	AL	ALUMINUM		D	10100.0000	µg/g	APHX			843.00000	
ES3-94-02	BA	BARIUM			171.000000	µg/g	APHX			9.74000	
ES3-94-02	BA	BARIUM		D	154.000000	µg/g	APHX			9.74000	
ES3-94-02	CA	CALCIUM			13400.0000	µg/g	APHX			313.00000	
ES3-94-02	CA	CALCIUM		D	14700.0000	µg/g	APHX			313.00000	
ES3-94-02	CR	CHROMIUM			14.6000000	µg/g	APHX			1.51000	
ES3-94-02	CR	CHROMIUM		D	13.2000000	µg/g	APHX			1.51000	
ES3-94-02	FE	IRON			12600.0000	µg/g	APHX			1560.00000	
ES3-94-02	FE	IRON		D	12500.0000	µg/g	APHX			1560.00000	
ES3-94-02	K	POTASSIUM			3500.00000	µg/g	APHX			281.00000	
ES3-94-02	K	POTASSIUM		D	3180.00000	µg/g	APHX			281.00000	
ES3-94-02	MG	MAGNESIUM			5070.00000	µg/g	APHX			184.00000	
ES3-94-02	MG	MAGNESIUM		D	4970.00000	µg/g	APHX			184.00000	
ES3-94-02	MN	MANGANESE			290.000000	µg/g	APHX			25.20000	
ES3-94-02	MN	MANGANESE		D	288.000000	µg/g	APHX			25.20000	
ES3-94-02	V	VANADIUM			19.1000000	µg/g	APHX			2.91000	
ES3-94-02	V	VANADIUM		D	17.9000000	µg/g	APHX			2.91000	
ES3-94-02	ZN	ZINC			99.9000000	µg/g	APHX			4.20000	
ES3-94-02	ZN	ZINC		D	101.000000	µg/g	APHX			4.20000	
ES4-94-01	AL	ALUMINUM			11000.0000	µg/g	APHX			843.00000	
ES4-94-01	AL	ALUMINUM		D	12200.0000	µg/g	APHX			843.00000	
ES4-94-01	BA	BARIUM			130.000000	µg/g	APHX			9.74000	
ES4-94-01	BA	BARIUM		D	134.000000	µg/g	APHX			9.74000	
ES4-94-01	CA	CALCIUM			43200.0000	µg/g	APHX			313.00000	
ES4-94-01	CA	CALCIUM		D	43500.0000	µg/g	APHX			313.00000	
ES4-94-01	CR	CHROMIUM			14.1000000	µg/g	APHX			1.51000	
ES4-94-01	CR	CHROMIUM		D	15.5000000	µg/g	APHX			1.51000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ES4-94-01	FE	IRON			13400.0000	µg/g	APHX			1560.00000	
ES4-94-01	FE	IRON		D	13900.0000	µg/g	APHX			1560.00000	
ES4-94-01	K	POTASSIUM			3530.00000	µg/g	APHX			281.00000	
ES4-94-01	K	POTASSIUM		D	3900.00000	µg/g	APHX			281.00000	
ES4-94-01	MG	MAGNESIUM			6890.00000	µg/g	APHX			184.00000	
ES4-94-01	MG	MAGNESIUM		D	7040.00000	µg/g	APHX			184.00000	
ES4-94-01	MN	MANGANESE			248.000000	µg/g	APHX			25.20000	
ES4-94-01	MN	MANGANESE		D	247.000000	µg/g	APHX			25.20000	
ES4-94-01	V	VANADIUM			20.5000000	µg/g	APHX			2.91000	
ES4-94-01	V	VANADIUM		D	22.6000000	µg/g	APHX			2.91000	
ES4-94-01	ZN	ZINC			37.4000000	µg/g	APHX			4.20000	
ES4-94-01	ZN	ZINC		D	38.9000000	µg/g	APHX			4.20000	
ES4-94-02	AL	ALUMINUM			11800.0000	µg/g	APHX			843.00000	
ES4-94-02	BA	BARIUM			133.000000	µg/g	APHX			9.74000	
ES4-94-02	CA	CALCIUM			28500.0000	µg/g	APHX			313.00000	
ES4-94-02	CR	CHROMIUM			15.0000000	µg/g	APHX			1.51000	
ES4-94-02	FE	IRON			14700.0000	µg/g	APHX			1560.00000	
ES4-94-02	K	POTASSIUM			3620.00000	µg/g	APHX			281.00000	
ES4-94-02	MG	MAGNESIUM			6760.00000	µg/g	APHX			184.00000	
ES4-94-02	MN	MANGANESE			276.000000	µg/g	APHX			25.20000	
ES4-94-02	V	VANADIUM			22.3000000	µg/g	APHX			2.91000	
ES4-94-02	ZN	ZINC			46.0000000	µg/g	APHX			4.20000	
ES5-94-01	AL	ALUMINUM			3000.00000	µg/g	APJY			555.00000	
ES5-94-01	AL	ALUMINUM		D	3260.00000	µg/g	APJY			555.00000	
ES5-94-01	BA	BARIUM			49.3000000	µg/g	APJY			8.13000	
ES5-94-01	BA	BARIUM		D	50.6000000	µg/g	APJY			8.13000	
ES5-94-01	CA	CALCIUM			41100.0000	µg/g	APJY			244.00000	
ES5-94-01	CA	CALCIUM		D	42300.0000	µg/g	APJY			244.00000	
ES5-94-01	FE	IRON			5230.00000	µg/g	APJY			1070.00000	
ES5-94-01	FE	IRON		D	5650.00000	µg/g	APJY			1070.00000	
ES5-94-01	K	POTASSIUM			656.000000	µg/g	APJY			171.00000	
ES5-94-01	K	POTASSIUM		D	712.000000	µg/g	APJY			171.00000	
ES5-94-01	MG	MAGNESIUM			4130.00000	µg/g	APJY			135.00000	
ES5-94-01	MG	MAGNESIUM		D	4140.00000	µg/g	APJY			135.00000	
ES5-94-01	MN	MANGANESE			79.5000000	µg/g	APJY			21.50000	
ES5-94-01	MN	MANGANESE		D	82.6000000	µg/g	APJY			21.50000	
ES5-94-01	V	VANADIUM			7.78000000	µg/g	APJY			1.95000	
ES5-94-01	V	VANADIUM		D	8.74000000	µg/g	APJY			1.95000	
ES5-94-01	ZN	ZINC			20.4000000	µg/g	APJY			4.01000	
ES5-94-01	ZN	ZINC		D	20.7000000	µg/g	APJY			4.01000	
ES5-94-02	AL	ALUMINUM			3990.00000	µg/g	APJY			555.00000	
ES5-94-02	BA	BARIUM			49.8000000	µg/g	APJY			8.13000	
ES5-94-02	CA	CALCIUM			21100.0000	µg/g	APJY			244.00000	
ES5-94-02	FE	IRON			6530.00000	µg/g	APJY			1070.00000	
ES5-94-02	K	POTASSIUM			1110.00000	µg/g	APJY			171.00000	
ES5-94-02	MG	MAGNESIUM			3050.00000	µg/g	APJY			135.00000	
ES5-94-02	MN	MANGANESE			114.000000	µg/g	APJY			21.50000	
ES5-94-02	V	VANADIUM			9.24000000	µg/g	APJY			1.95000	
ES5-94-02	ZN	ZINC			23.5000000	µg/g	APJY			4.01000	
ES6-94-01	AL	ALUMINUM			3710.00000	µg/g	APJY			555.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**										
ES6-94-01	AL ALUMINUM		D	4220.00000	µg/g	APJY			555.00000	
ES6-94-01	BA BARIUM			145.000000	µg/g	APJY			8.13000	
ES6-94-01	BA BARIUM		D	86.4000000	µg/g	APJY			8.13000	
ES6-94-01	CA CALCIUM			25300.0000	µg/g	APJY			244.00000	
ES6-94-01	CA CALCIUM		D	24700.0000	µg/g	APJY			244.00000	
ES6-94-01	FE IRON			47900.0000	µg/g	APJY			1070.00000	
ES6-94-01	FE IRON		D	15100.0000	µg/g	APJY			1070.00000	
ES6-94-01	K POTASSIUM			961.000000	µg/g	APJY			171.00000	
ES6-94-01	K POTASSIUM		D	1060.00000	µg/g	APJY			171.00000	
ES6-94-01	MG MAGNESIUM			3210.00000	µg/g	APJY			135.00000	
ES6-94-01	MG MAGNESIUM		D	3600.00000	µg/g	APJY			135.00000	
ES6-94-01	MN MANGANESE			329.000000	µg/g	APJY			21.50000	
ES6-94-01	MN MANGANESE		D	216.000000	µg/g	APJY			21.50000	
ES6-94-01	V VANADIUM			7.88000000	µg/g	APJY			1.95000	
ES6-94-01	V VANADIUM		D	9.18000000	µg/g	APJY			1.95000	
ES6-94-01	ZN ZINC			843.000000	µg/g	APJY			4.01000	
ES6-94-01	ZN ZINC		D	402.000000	µg/g	APJY			4.01000	
ES7-94-01	AL ALUMINUM			4870.00000	µg/g	APJY			555.00000	
ES7-94-01	AL ALUMINUM		D	4980.00000	µg/g	APJY			555.00000	
ES7-94-01	BA BARIUM			123.000000	µg/g	APJY			8.13000	
ES7-94-01	BA BARIUM		D	115.000000	µg/g	APJY			8.13000	
ES7-94-01	CA CALCIUM			66000.0000	µg/g	APJY			244.00000	
ES7-94-01	CA CALCIUM		D	52600.0000	µg/g	APJY			244.00000	
ES7-94-01	FE IRON			6130.00000	µg/g	APJY			1070.00000	
ES7-94-01	FE IRON		D	7330.00000	µg/g	APJY			1070.00000	
ES7-94-01	K POTASSIUM			1510.00000	µg/g	APJY			171.00000	
ES7-94-01	K POTASSIUM		D	1670.00000	µg/g	APJY			171.00000	
ES7-94-01	MG MAGNESIUM			4950.00000	µg/g	APJY			135.00000	
ES7-94-01	MG MAGNESIUM		D	8180.00000	µg/g	APJY			135.00000	
ES7-94-01	MN MANGANESE			157.000000	µg/g	APJY			21.50000	
ES7-94-01	MN MANGANESE		D	176.000000	µg/g	APJY			21.50000	
ES7-94-01	V VANADIUM			9.28000000	µg/g	APJY			1.95000	
ES7-94-01	V VANADIUM		D	12.0000000	µg/g	APJY			1.95000	
ES7-94-01	ZN ZINC			52.7000000	µg/g	APJY			4.01000	
ES7-94-01	ZN ZINC		D	52.3000000	µg/g	APJY			4.01000	
ES8-94-01	AL ALUMINUM			7270.00000	µg/g	APJY			555.00000	
ES8-94-01	BA BARIUM			88.9000000	µg/g	APJY			8.13000	
ES8-94-01	CA CALCIUM			43400.0000	µg/g	APJY			244.00000	
ES8-94-01	FE IRON			10600.0000	µg/g	APJY			1070.00000	
ES8-94-01	K POTASSIUM			2330.00000	µg/g	APJY			171.00000	
ES8-94-01	MG MAGNESIUM			4900.00000	µg/g	APJY			135.00000	
ES8-94-01	MN MANGANESE			212.000000	µg/g	APJY			21.50000	
ES8-94-01	V VANADIUM			12.8000000	µg/g	APJY			1.95000	
ES8-94-01	ZN ZINC			107.000000	µg/g	APJY			4.01000	
ES8-94-02	AL ALUMINUM			7070.00000	µg/g	APJY			555.00000	
ES8-94-02	BA BARIUM			232.000000	µg/g	APJY			8.13000	
ES8-94-02	CA CALCIUM			32300.0000	µg/g	APJY			244.00000	
ES8-94-02	FE IRON			36800.0000	µg/g	APJY			1070.00000	
ES8-94-02	K POTASSIUM			1420.00000	µg/g	APJY			171.00000	
ES8-94-02	MG MAGNESIUM			5090.00000	µg/g	APJY			135.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES8-94-02	MN	MANGANESE			250.000000	µg/g	APJY			21.50000	
ES8-94-02	V	VANADIUM			11.1000000	µg/g	APJY			1.95000	
ES8-94-02	ZN	ZINC			594.000000	µg/g	APJY			4.01000	
ES8-94-03	AL	ALUMINUM			7460.00000	µg/g	APJY			555.00000	
ES8-94-03	AL	ALUMINUM		D	7320.00000	µg/g	APJY			555.00000	
ES8-94-03	BA	BARIUM			118.000000	µg/g	APJY			8.13000	
ES8-94-03	BA	BARIUM		D	141.000000	µg/g	APJY			8.13000	
ES8-94-03	CA	CALCIUM			36200.0000	µg/g	APJY			244.00000	
ES8-94-03	CA	CALCIUM		D	39000.0000	µg/g	APJY			244.00000	
ES8-94-03	FE	IRON			11300.0000	µg/g	APJY			1070.00000	
ES8-94-03	FE	IRON		D	14500.0000	µg/g	APJY			1070.00000	
ES8-94-03	K	POTASSIUM			2290.00000	µg/g	APJY			171.00000	
ES8-94-03	K	POTASSIUM		D	2330.00000	µg/g	APJY			171.00000	
ES8-94-03	MG	MAGNESIUM			5320.00000	µg/g	APJY			135.00000	
ES8-94-03	MG	MAGNESIUM		D	5350.00000	µg/g	APJY			135.00000	
ES8-94-03	MN	MANGANESE			305.000000	µg/g	APJY			21.50000	
ES8-94-03	MN	MANGANESE		D	313.000000	µg/g	APJY			21.50000	
ES8-94-03	V	VANADIUM			12.5000000	µg/g	APJY			1.95000	
ES8-94-03	V	VANADIUM		D	11.7000000	µg/g	APJY			1.95000	
ES8-94-03	ZN	ZINC			136.000000	µg/g	APJY			4.01000	
ES8-94-03	ZN	ZINC		D	126.000000	µg/g	APJY			4.01000	
ES9-94-01	AL	ALUMINUM			7930.00000	µg/g	APED			592.00000	
ES9-94-01	AL	ALUMINUM		D	8820.00000	µg/g	APED			592.00000	
ES9-94-01	BA	BARIUM			394.000000	µg/g	APED			9.17000	
ES9-94-01	BA	BARIUM		D	722.000000	µg/g	APED			9.17000	
ES9-94-01	CA	CALCIUM			14700.0000	µg/g	APED			275.00000	
ES9-94-01	CA	CALCIUM		D	33100.0000	µg/g	APED			275.00000	
ES9-94-01	FE	IRON			10200.0000	µg/g	APED			1230.00000	
ES9-94-01	FE	IRON		D	12800.0000	µg/g	APED			1230.00000	
ES9-94-01	K	POTASSIUM			2250.00000	µg/g	APED			219.00000	
ES9-94-01	K	POTASSIUM		D	2120.00000	µg/g	APED			219.00000	
ES9-94-01	MG	MAGNESIUM			4920.00000	µg/g	APED			144.00000	
ES9-94-01	MG	MAGNESIUM		D	6120.00000	µg/g	APED			144.00000	
ES9-94-01	MN	MANGANESE			211.000000	µg/g	APED			28.40000	
ES9-94-01	MN	MANGANESE		D	223.000000	µg/g	APED			28.40000	
ES9-94-01	V	VANADIUM			11.4000000	µg/g	APED			1.94000	
ES9-94-01	V	VANADIUM		D	12.1000000	µg/g	APED			1.94000	
ES9-94-01	ZN	ZINC			492.000000	µg/g	APED			5.39000	
ES9-94-01	ZN	ZINC		D	840.000000	µg/g	APED			5.39000	
ES9-94-02	AL	ALUMINUM			6960.00000	µg/g	APWE			782.00000	
ES9-94-02	BA	BARIUM			91.6000000	µg/g	APWE			8.99000	
ES9-94-02	CA	CALCIUM			14100.0000	µg/g	APWE			293.00000	
ES9-94-02	CR	CHROMIUM			10.5000000	µg/g	APWE			1.28000	
ES9-94-02	FE	IRON			9640.00000	µg/g	APWE			1310.00000	
ES9-94-02	K	POTASSIUM			2050.00000	µg/g	APWE			251.00000	
ES9-94-02	MG	MAGNESIUM			4340.00000	µg/g	APWE			169.00000	
ES9-94-02	MN	MANGANESE			191.000000	µg/g	APWE			26.00000	
ES9-94-02	V	VANADIUM			13.2000000	µg/g	APWE			2.54000	
ES9-94-02	ZN	ZINC			57.0000000	µg/g	APWE			3.05000	
ESA-94-01	AL	ALUMINUM			4890.00000	µg/g	APED			592.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESA-94-01 AL	ALUMINUM		D	4770.00000	µg/g	APED			592.00000	
ESA-94-01 BA	BARIUM			60.5000000	µg/g	APED			9.17000	
ESA-94-01 BA	BARIUM		D	52.6000000	µg/g	APED			9.17000	
ESA-94-01 CA	CALCIUM			27700.0000	µg/g	APED			275.00000	
ESA-94-01 CA	CALCIUM		D	24500.0000	µg/g	APED			275.00000	
ESA-94-01 FE	IRON			8170.00000	µg/g	APED			1230.00000	
ESA-94-01 FE	IRON		D	8060.00000	µg/g	APED			1230.00000	
ESA-94-01 K	POTASSIUM			1420.00000	µg/g	APED			219.00000	
ESA-94-01 K	POTASSIUM		D	1080.00000	µg/g	APED			219.00000	
ESA-94-01 MG	MAGNESIUM			4500.00000	µg/g	APED			144.00000	
ESA-94-01 MG	MAGNESIUM		D	3950.00000	µg/g	APED			144.00000	
ESA-94-01 MN	MANGANESE			139.000000	µg/g	APED			28.40000	
ESA-94-01 MN	MANGANESE		D	119.000000	µg/g	APED			28.40000	
ESA-94-01 V	VANADIUM			11.1000000	µg/g	APED			1.94000	
ESA-94-01 V	VANADIUM		D	12.0000000	µg/g	APED			1.94000	
ESA-94-01 ZN	ZINC			37.2000000	µg/g	APED			5.39000	
ESA-94-01 ZN	ZINC		D	40.5000000	µg/g	APED			5.39000	
ESA-94-02 AL	ALUMINUM			4110.00000	µg/g	APED			592.00000	
ESA-94-02 BA	BARIUM			46.0000000	µg/g	APED			9.17000	
ESA-94-02 CA	CALCIUM			24900.0000	µg/g	APED			275.00000	
ESA-94-02 FE	IRON			7860.00000	µg/g	APED			1230.00000	
ESA-94-02 K	POTASSIUM			891.000000	µg/g	APED			219.00000	
ESA-94-02 MG	MAGNESIUM			3650.00000	µg/g	APED			144.00000	
ESA-94-02 MN	MANGANESE			103.000000	µg/g	APED			28.40000	
ESA-94-02 V	VANADIUM			10.9000000	µg/g	APED			1.94000	
ESA-94-02 ZN	ZINC			41.1000000	µg/g	APED			5.39000	
ESB-94-01 AL	ALUMINUM			2260.00000	µg/g	APSC			536.00000	
ESB-94-01 BA	BARIUM			21.9000000	µg/g	APSC			8.92000	
ESB-94-01 CA	CALCIUM			21300.0000	µg/g	APSC			298.00000	
ESB-94-01 FE	IRON			3300.00000	µg/g	APSC			1170.00000	
ESB-94-01 K	POTASSIUM			735.000000	µg/g	APSC			220.00000	
ESB-94-01 MG	MAGNESIUM			1300.00000	µg/g	APSC			141.00000	
ESB-94-01 MN	MANGANESE			69.0000000	µg/g	APSC			22.00000	
ESB-94-01 V	VANADIUM			3.77000000	µg/g	APSC			2.35000	
ESB-94-01 ZN	ZINC			12.5000000	µg/g	APSC			3.58000	
ESB-94-02 AL	ALUMINUM			13000.0000	µg/g	APSC			536.00000	
ESB-94-02 BA	BARIUM			134.000000	µg/g	APSC			8.92000	
ESB-94-02 CA	CALCIUM			39900.0000	µg/g	APSC			298.00000	
ESB-94-02 FE	IRON			15600.0000	µg/g	APSC			1170.00000	
ESB-94-02 K	POTASSIUM			4830.00000	µg/g	APSC			220.00000	
ESB-94-02 MG	MAGNESIUM			7140.00000	µg/g	APSC			141.00000	
ESB-94-02 MN	MANGANESE			499.000000	µg/g	APSC			22.00000	
ESB-94-02 V	VANADIUM			17.8000000	µg/g	APSC			2.35000	
ESB-94-02 ZN	ZINC			53.6000000	µg/g	APSC			3.58000	
ESB-94-03 AL	ALUMINUM			8440.00000	µg/g	APSC			536.00000	
ESB-94-03 BA	BARIUM			94.3000000	µg/g	APSC			8.92000	
ESB-94-03 CA	CALCIUM			22400.0000	µg/g	APSC			298.00000	
ESB-94-03 FE	IRON			11600.0000	µg/g	APSC			1170.00000	
ESB-94-03 K	POTASSIUM			3190.00000	µg/g	APSC			220.00000	
ESB-94-03 MG	MAGNESIUM			5010.00000	µg/g	APSC			141.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-03 MN	MANGANESE			381.000000	µg/g	APSC			22.00000	
ESB-94-03 V	VANADIUM			12.9000000	µg/g	APSC			2.35000	
ESB-94-03 ZN	ZINC			42.4000000	µg/g	APSC			3.58000	
ESB-94-04 AL	ALUMINUM			2190.00000	µg/g	APSC			536.00000	
ESB-94-04 BA	BARIUM			23.5000000	µg/g	APSC			8.92000	
ESB-94-04 CA	CALCIUM			13100.0000	µg/g	APSC			298.00000	
ESB-94-04 FE	IRON			3020.00000	µg/g	APSC			1170.00000	
ESB-94-04 K	POTASSIUM			709.000000	µg/g	APSC			220.00000	
ESB-94-04 MG	MAGNESIUM			1320.00000	µg/g	APSC			141.00000	
ESB-94-04 MN	MANGANESE			77.3000000	µg/g	APSC			22.00000	
ESB-94-04 V	VANADIUM			3.26000000	µg/g	APSC			2.35000	
ESB-94-04 ZN	ZINC			11.3000000	µg/g	APSC			3.58000	
ESB-94-05 AL	ALUMINUM			1180.00000	µg/g	APSC			536.00000	
ESB-94-05 BA	BARIUM			15.2000000	µg/g	APSC			8.92000	
ESB-94-05 CA	CALCIUM			12800.0000	µg/g	APSC			298.00000	
ESB-94-05 FE	IRON			2470.00000	µg/g	APSC			1170.00000	
ESB-94-05 K	POTASSIUM			333.000000	µg/g	APSC			220.00000	
ESB-94-05 MG	MAGNESIUM			1030.00000	µg/g	APSC			141.00000	
ESB-94-05 MN	MANGANESE			49.2000000	µg/g	APSC			22.00000	
ESB-94-05 V	VANADIUM			3.02000000	µg/g	APSC			2.35000	
ESB-94-05 ZN	ZINC			10.7000000	µg/g	APSC			3.58000	
ESB-94-06 AL	ALUMINUM			1180.00000	µg/g	APSC			536.00000	
ESB-94-06 AL	ALUMINUM		D	1180.00000	µg/g	APSC			536.00000	
ESB-94-06 BA	BARIUM			11.1000000	µg/g	APSC			8.92000	
ESB-94-06 BA	BARIUM		D	11.2000000	µg/g	APSC			8.92000	
ESB-94-06 CA	CALCIUM			15300.0000	µg/g	APSC			298.00000	
ESB-94-06 CA	CALCIUM		D	17500.0000	µg/g	APSC			298.00000	
ESB-94-06 FE	IRON			2150.00000	µg/g	APSC			1170.00000	
ESB-94-06 FE	IRON		D	2090.00000	µg/g	APSC			1170.00000	
ESB-94-06 K	POTASSIUM			302.000000	µg/g	APSC			220.00000	
ESB-94-06 K	POTASSIUM		D	281.000000	µg/g	APSC			220.00000	
ESB-94-06 MG	MAGNESIUM			1040.00000	µg/g	APSC			141.00000	
ESB-94-06 MG	MAGNESIUM		D	1070.00000	µg/g	APSC			141.00000	
ESB-94-06 MN	MANGANESE			38.4000000	µg/g	APSC			22.00000	
ESB-94-06 MN	MANGANESE		D	43.4000000	µg/g	APSC			22.00000	
ESB-94-06 V	VANADIUM			2.32000000	µg/g	APSC			2.35000	
ESB-94-06 V	VANADIUM		D	2.37000000	µg/g	APSC			2.35000	
ESB-94-06 ZN	ZINC			10.3000000	µg/g	APSC			3.58000	
ESB-94-06 ZN	ZINC		D	8.92000000	µg/g	APSC			3.58000	
ESB-94-07 AL	ALUMINUM			5900.00000	µg/g	APSC			536.00000	
ESB-94-07 BA	BARIUM			84.8000000	µg/g	APSC			8.92000	
ESB-94-07 CA	CALCIUM			33300.0000	µg/g	APSC			298.00000	
ESB-94-07 FE	IRON			13500.0000	µg/g	APSC			1170.00000	
ESB-94-07 K	POTASSIUM			1110.00000	µg/g	APSC			220.00000	
ESB-94-07 MG	MAGNESIUM			4840.00000	µg/g	APSC			141.00000	
ESB-94-07 MN	MANGANESE			236.000000	µg/g	APSC			22.00000	
ESB-94-07 V	VANADIUM			14.0000000	µg/g	APSC			2.35000	
ESB-94-07 ZN	ZINC			127.000000	µg/g	APSC			3.58000	
ESB-94-10 AL	ALUMINUM			9000.00000	µg/g	APWE			782.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Method Blank Flag Code	Method Blank Data Qual	Method Blank Value	Method Blank Meas Bool
Chemical Class: **METALS**										
ESB-94-10	BA BARIUM			67.1000000	µg/g	APWE			8.99000	
ESB-94-10	CA CALCIUM			42100.0000	µg/g	APWE			293.00000	
ESB-94-10	CR CHROMIUM			12.7000000	µg/g	APWE			1.28000	
ESB-94-10	FE IRON			11600.0000	µg/g	APWE			1310.00000	
ESB-94-10	K POTASSIUM			1800.00000	µg/g	APWE			251.00000	
ESB-94-10	MG MAGNESIUM			4840.00000	µg/g	APWE			169.00000	
ESB-94-10	MN MANGANESE			226.000000	µg/g	APWE			26.00000	
ESB-94-10	V VANADIUM			14.9000000	µg/g	APWE			2.54000	
ESB-94-10	ZN ZINC			42.0000000	µg/g	APWE			3.05000	
ESB-94-11	AL ALUMINUM			2330.00000	µg/g	APRJ			759.00000	
ESB-94-11	BA BARIUM			17.1000000	µg/g	APRJ			8.43000	
ESB-94-11	CA CALCIUM			24800.0000	µg/g	APRJ			290.00000	
ESB-94-11	FE IRON			2920.00000	µg/g	APRJ			1430.00000	
ESB-94-11	K POTASSIUM			577.000000	µg/g	APRJ			186.00000	
ESB-94-11	MG MAGNESIUM			2230.00000	µg/g	APRJ			161.00000	
ESB-94-11	MN MANGANESE			54.1000000	µg/g	APRJ			25.30000	
ESB-94-11	V VANADIUM			3.99000000	µg/g	APRJ			2.83000	
ESB-94-11	ZN ZINC			11.0000000	µg/g	APRJ			3.93000	
ESB-94-12	AL ALUMINUM			2330.00000	µg/g	APRJ			759.00000	
ESB-94-12	BA BARIUM			21.5000000	µg/g	APRJ			8.43000	
ESB-94-12	CA CALCIUM			22200.0000	µg/g	APRJ			290.00000	
ESB-94-12	FE IRON			2230.00000	µg/g	APRJ			1430.00000	
ESB-94-12	K POTASSIUM			758.000000	µg/g	APRJ			186.00000	
ESB-94-12	MG MAGNESIUM			2420.00000	µg/g	APRJ			161.00000	
ESB-94-12	MN MANGANESE			44.5000000	µg/g	APRJ			25.30000	
ESB-94-12	V VANADIUM			3.43000000	µg/g	APRJ			2.83000	
ESB-94-12	ZN ZINC			8.32000000	µg/g	APRJ			3.93000	
ESB-94-13	AL ALUMINUM			2460.00000	µg/g	APRJ			759.00000	
ESB-94-13	BA BARIUM			22.4000000	µg/g	APRJ			8.43000	
ESB-94-13	CA CALCIUM			17500.0000	µg/g	APRJ			290.00000	
ESB-94-13	FE IRON			2560.00000	µg/g	APRJ			1430.00000	
ESB-94-13	K POTASSIUM			878.000000	µg/g	APRJ			186.00000	
ESB-94-13	MG MAGNESIUM			2230.00000	µg/g	APRJ			161.00000	
ESB-94-13	MN MANGANESE			39.9000000	µg/g	APRJ			25.30000	
ESB-94-13	V VANADIUM			3.34000000	µg/g	APRJ			2.83000	
ESB-94-13	ZN ZINC			10.2000000	µg/g	APRJ			3.93000	
ESB-94-14	AL ALUMINUM			2200.00000	µg/g	APRJ			759.00000	
ESB-94-14	BA BARIUM			21.7000000	µg/g	APRJ			8.43000	
ESB-94-14	CA CALCIUM			22300.0000	µg/g	APRJ			290.00000	
ESB-94-14	FE IRON			2180.00000	µg/g	APRJ			1430.00000	
ESB-94-14	K POTASSIUM			783.000000	µg/g	APRJ			186.00000	
ESB-94-14	MG MAGNESIUM			2110.00000	µg/g	APRJ			161.00000	
ESB-94-14	MN MANGANESE			38.0000000	µg/g	APRJ			25.30000	
ESB-94-14	V VANADIUM			3.17000000	µg/g	APRJ			2.83000	
ESB-94-14	ZN ZINC			8.60000000	µg/g	APRJ			3.93000	
ESB-94-15	AL ALUMINUM			2290.00000	µg/g	APRJ			759.00000	
ESB-94-15	BA BARIUM			22.9000000	µg/g	APRJ			8.43000	
ESB-94-15	CA CALCIUM			23400.0000	µg/g	APRJ			290.00000	
ESB-94-15	FE IRON			2490.00000	µg/g	APRJ			1430.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ESB-94-15	K	POTASSIUM			843.000000	µg/g	APRJ			186.00000	
ESB-94-15	MG	MAGNESIUM			2390.00000	µg/g	APRJ			161.00000	
ESB-94-15	MN	MANGANESE			42.8000000	µg/g	APRJ			25.30000	
ESB-94-15	V	VANADIUM			3.16000000	µg/g	APRJ			2.83000	
ESB-94-15	ZN	ZINC			10.6000000	µg/g	APRJ			3.93000	
ESB-94-17	AL	ALUMINUM			17300.0000	µg/g	APRJ			759.00000	
ESB-94-17	BA	BARIUM			134.000000	µg/g	APRJ			8.43000	
ESB-94-17	CA	CALCIUM			44100.0000	µg/g	APRJ			290.00000	
ESB-94-17	FE	IRON			17400.0000	µg/g	APRJ			1430.00000	
ESB-94-17	K	POTASSIUM			6090.00000	µg/g	APRJ			186.00000	
ESB-94-17	MG	MAGNESIUM			9960.00000	µg/g	APRJ			161.00000	
ESB-94-17	MN	MANGANESE			307.000000	µg/g	APRJ			25.30000	
ESB-94-17	V	VANADIUM			24.3000000	µg/g	APRJ			2.83000	
ESB-94-17	ZN	ZINC			61.9000000	µg/g	APRJ			3.93000	
ESB-94-18	AL	ALUMINUM			15200.0000	µg/g	APRJ			759.00000	
ESB-94-18	BA	BARIUM			127.000000	µg/g	APRJ			8.43000	
ESB-94-18	CA	CALCIUM			43500.0000	µg/g	APRJ			290.00000	
ESB-94-18	FE	IRON			16500.0000	µg/g	APRJ			1430.00000	
ESB-94-18	K	POTASSIUM			5430.00000	µg/g	APRJ			186.00000	
ESB-94-18	MG	MAGNESIUM			9530.00000	µg/g	APRJ			161.00000	
ESB-94-18	MN	MANGANESE			308.000000	µg/g	APRJ			25.30000	
ESB-94-18	V	VANADIUM			21.3000000	µg/g	APRJ			2.83000	
ESB-94-18	ZN	ZINC			59.2000000	µg/g	APRJ			3.93000	
ESB-94-19	AL	ALUMINUM			16100.0000	µg/g	APRJ			759.00000	
ESB-94-19	BA	BARIUM			130.000000	µg/g	APRJ			8.43000	
ESB-94-19	CA	CALCIUM			45500.0000	µg/g	APRJ			290.00000	
ESB-94-19	FE	IRON			16300.0000	µg/g	APRJ			1430.00000	
ESB-94-19	K	POTASSIUM			5860.00000	µg/g	APRJ			186.00000	
ESB-94-19	MG	MAGNESIUM			9160.00000	µg/g	APRJ			161.00000	
ESB-94-19	MN	MANGANESE			357.000000	µg/g	APRJ			25.30000	
ESB-94-19	V	VANADIUM			22.7000000	µg/g	APRJ			2.83000	
ESB-94-19	ZN	ZINC			58.6000000	µg/g	APRJ			3.93000	
Chemical Class: **PESTICIDES/PCBS**											
ES5-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	APGY	U		0.00252	
ES5-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APGY	U		0.00252	
ES5-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	APIV	U		0.00221	
ES6-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	APGY	U		0.00252	
ES6-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APGY	U		0.00252	
ES7-94-01	ALDRN	ALDRIN		U	0.00273000	µg/g	APGY	U		0.00252	
ES7-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APGY	U		0.00252	
ES8-94-01	ALDRN	ALDRIN		U	0.00182000	µg/g	APIV	U		0.00221	
ES8-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	APGY	U		0.00252	
ES8-94-03	ALDRN	ALDRIN		U	0.00257000	µg/g	APIV	U		0.00221	
ES8-94-03	ALDRN	ALDRIN		UD	0.00214000	µg/g	APIV	U		0.00221	
ESB-94-01	ALDRN	ALDRIN		U	0.00413000	µg/g	APRO	U		0.00369	
ESB-94-02	ALDRN	ALDRIN		U	0.00547000	µg/g	APRO	U		0.00369	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(Detects in Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
ESB-94-03	ALDRN	ALDRIN		U	0.00361000	µg/g	APRO	U		0.00369	
ESB-94-04	ALDRN	ALDRIN		U	0.00515000	µg/g	APRO	U		0.00369	
ESB-94-05	ALDRN	ALDRIN		U	0.01030000	µg/g	APRO	U		0.00369	
ESB-94-06	ALDRN	ALDRIN	LT		0.00140000	µg/g	APRO	U		0.00369	
ESB-94-06	ALDRN	ALDRIN		UD	0.00442000	µg/g	APRO	U		0.00369	
ESB-94-07	ALDRN	ALDRIN		U	0.00565000	µg/g	APRO	U		0.00369	
Chemical Class: **SEMIVOLATILES**											
ES9-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APUP			0.86000	
ESB-94-10	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APUP			0.86000	
ESB-94-11	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-12	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-13	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-14	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-15	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-17	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-18	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-19	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Method Blank Flag Code	Method Blank Data Qual	Method Blank Meas Value	Method Blank Meas Bool
Chemical Class: **CYANIDE**										
ES1-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-02 CYN	CYANIDE	LT	D	0.25000000	µg/g	APNS			0.25000	LT
ES1-94-03 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-04 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-05 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-06 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-07 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-08 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES1-94-09 CYN	CYANIDE			0.43300000	µg/g	APNS			0.25000	LT
ES2-94-01 CYN	CYANIDE			0.67400000	µg/g	APID			0.25000	LT
ES2-94-02 CYN	CYANIDE			0.50300000	µg/g	APID			0.25000	LT
ES2-94-02 CYN	CYANIDE		D	0.63800000	µg/g	APID			0.25000	LT
ES2-94-03 CYN	CYANIDE			1.02000000	µg/g	APID			0.25000	LT
ES2-94-04 CYN	CYANIDE			0.48900000	µg/g	APID			0.25000	LT
ES2-94-05 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES2-94-06 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES3-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES3-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES3-94-02 CYN	CYANIDE	LT	D	0.25000000	µg/g	APID			0.25000	LT
ES4-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES4-94-01 CYN	CYANIDE	LT	D	0.25000000	µg/g	APID			0.25000	LT
ES4-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES5-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES5-94-01 CYN	CYANIDE	LT	D	0.25000000	µg/g	APID			0.25000	LT
ES5-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES6-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES6-94-01 CYN	CYANIDE	LT	D	0.25000000	µg/g	APID			0.25000	LT
ES7-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES7-94-01 CYN	CYANIDE	LT	D	0.25000000	µg/g	APID			0.25000	LT
ES8-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES8-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APID			0.25000	LT
ES8-94-03 CYN	CYANIDE	LT		0.25000000	µg/g	APNS			0.25000	LT
ES8-94-03 CYN	CYANIDE	LT	D	0.25000000	µg/g	APNS			0.25000	LT
ES9-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APEQ			0.25000	LT
ES9-94-01 CYN	CYANIDE	LT	D	0.25000000	µg/g	APEQ			0.25000	LT
ES9-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APUQ			0.25000	LT
ESA-94-01 CYN	CYANIDE	LT		0.25000000	µg/g	APEQ			0.25000	LT
ESA-94-01 CYN	CYANIDE	LT	D	0.25000000	µg/g	APEQ			0.25000	LT
ESA-94-02 CYN	CYANIDE	LT		0.25000000	µg/g	APEQ			0.25000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
ESB-94-01	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-02	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-03	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-04	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-05	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-06	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-06	CYN	CYANIDE	LT	D	0.25000000	µg/g	APRS			0.25000	LT
ESB-94-07	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-10	CYN	CYANIDE	LT		0.25000000	µg/g	APUQ			0.25000	LT
ESB-94-11	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-12	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-13	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-14	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-15	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-17	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-18	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
ESB-94-19	CYN	CYANIDE	LT		0.25000000	µg/g	APRS			0.25000	LT
Chemical Class: **DIOXINS**											
ES1-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001610	µg/g	AQAW			0.00001	LT
ES1-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001140	µg/g	AQAW			0.00001	LT
ES1-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000470	µg/g	AQAW			0.00000	LT
ES1-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001310	µg/g	AQAW			0.00001	LT
ES1-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001020	µg/g	AQAW			0.00001	LT
ES1-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001400	µg/g	AQAW			0.00001	LT
ES1-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001420	µg/g	AQAW			0.00001	LT
ES1-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000980	µg/g	AQAW			0.00001	LT
ES1-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	AQAW			0.00001	LT
ES1-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001130	µg/g	AQAW			0.00001	LT
ES1-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001700	µg/g	AQAW			0.00001	LT
ES1-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	AQAW			0.00001	LT
ES1-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001160	µg/g	AQAW			0.00001	LT
ES1-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00028900	µg/g	AQAW			0.00001	LT
ES1-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00001840	µg/g	AQAW			0.00001	LT
ES1-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	AQAW			0.00001	LT
ES1-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000870	µg/g	AQAW			0.00001	LT
ES1-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004610	µg/g	AQAW			0.00001	LT
ES1-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004000	µg/g	AQAW			0.00001	LT
ES1-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	AQAW			0.00001	LT
ES1-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002020	µg/g	AQAW			0.00001	LT
ES1-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001740	µg/g	AQAW			0.00000	LT
ES1-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001590	µg/g	AQAW			0.00000	LT
ES1-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004640	µg/g	AQAW			0.00001	LT
ES1-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00003190	µg/g	AQAW			0.00001	LT
ES1-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002750	µg/g	AQAW			0.00001	LT
ES1-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002090	µg/g	AQAW			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**											
ES1-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004130	µg/g	AQAW			0.00001	LT
ES1-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00003580	µg/g	AQAW			0.00001	LT
ES1-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00005060	µg/g	AQAW			0.00001	LT
ES1-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00003480	µg/g	AQAW			0.00001	LT
ES1-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002690	µg/g	AQAW			0.00001	LT
ES1-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002050	µg/g	AQAW			0.00001	LT
ES1-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00004930	µg/g	AQAW			0.00001	LT
ES1-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00004280	µg/g	AQAW			0.00001	LT
ES1-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003050	µg/g	AQAW			0.00001	LT
ES1-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00002320	µg/g	AQAW			0.00001	LT
ES1-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00004680	µg/g	AQAW			0.00001	LT
ES1-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004050	µg/g	AQAW			0.00001	LT
ES1-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003420	µg/g	AQAW			0.00001	LT
ES1-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002750	µg/g	AQAW			0.00001	LT
ES1-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	AQAW			0.00001	LT
ES1-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002020	µg/g	AQAW			0.00001	LT
ES1-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00007360	µg/g	AQAW			0.00001	LT
ES1-94-02	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00047200	µg/g	AQAW			0.00001	LT
ES1-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00009730	µg/g	AQAW			0.00001	LT
ES1-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00007240	µg/g	AQAW			0.00001	LT
ES1-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g	AQAW			0.00001	LT
ES1-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001670	µg/g	AQAW			0.00001	LT
ES1-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002400	µg/g	AQAW			0.00001	LT
ES1-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001950	µg/g	AQAW			0.00001	LT
ES1-94-03	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001950	µg/g	AQAW			0.00001	LT
ES1-94-03	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001600	µg/g	AQAW			0.00001	LT
ES1-94-03	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000720	µg/g	AQAW			0.00000	LT
ES1-94-03	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001730	µg/g	AQAW			0.00001	LT
ES1-94-03	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001110	µg/g	AQAW			0.00001	LT
ES1-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001750	µg/g	AQAW			0.00001	LT
ES1-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001890	µg/g	AQAW			0.00001	LT
ES1-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001090	µg/g	AQAW			0.00001	LT
ES1-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002090	µg/g	AQAW			0.00001	LT
ES1-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001230	µg/g	AQAW			0.00001	LT
ES1-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001980	µg/g	AQAW			0.00001	LT
ES1-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001770	µg/g	AQAW			0.00001	LT
ES1-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001600	µg/g	AQAW			0.00001	LT
ES1-94-03	OCDD	OCTACHLORODIBENZODIOXIN			0.00026100	µg/g	AQAW			0.00001	LT
ES1-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00003130	µg/g	AQAW			0.00001	LT
ES1-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001750	µg/g	AQAW			0.00001	LT
ES1-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000810	µg/g	AQAW			0.00001	LT
ES1-94-04	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	AQAW			0.00001	LT
ES1-94-04	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g	AQAW			0.00001	LT
ES1-94-04	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	AQAW			0.00000	LT
ES1-94-04	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002190	µg/g	AQAW			0.00001	LT
ES1-94-04	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001310	µg/g	AQAW			0.00001	LT
ES1-94-04	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	AQAW			0.00001	LT
ES1-94-04	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002390	µg/g	AQAW			0.00001	LT
ES1-94-04	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001280	µg/g	AQAW			0.00001	LT
ES1-94-04	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002320	µg/g	AQAW			0.00001	LT
ES1-94-04	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001450	µg/g	AQAW			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES1-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002200	µg/g AQAW				0.00001	LT
ES1-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001790	µg/g AQAW				0.00001	LT
ES1-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g AQAW				0.00001	LT
ES1-94-04	OCDD OCTACHLORODIBENZODIOXIN			0.00024100	µg/g AQAW				0.00001	LT
ES1-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004600	µg/g AQAW				0.00001	LT
ES1-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001020	µg/g AQAW				0.00001	LT
ES1-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000790	µg/g AQAW				0.00001	LT
ES1-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001230	µg/g AQAW				0.00001	LT
ES1-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g AQAW				0.00001	LT
ES1-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000510	µg/g AQAW				0.00000	LT
ES1-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001090	µg/g AQAW				0.00001	LT
ES1-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g AQAW				0.00001	LT
ES1-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001100	µg/g AQAW				0.00001	LT
ES1-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g AQAW				0.00001	LT
ES1-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000830	µg/g AQAW				0.00001	LT
ES1-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001320	µg/g AQAW				0.00001	LT
ES1-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g AQAW				0.00001	LT
ES1-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001250	µg/g AQAW				0.00001	LT
ES1-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001470	µg/g AQAW				0.00001	LT
ES1-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g AQAW				0.00001	LT
ES1-94-05	OCDD OCTACHLORODIBENZODIOXIN			0.00010600	µg/g AQAW				0.00001	LT
ES1-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001830	µg/g AQAW				0.00001	LT
ES1-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001580	µg/g AQAW				0.00001	LT
ES1-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000700	µg/g AQAW				0.00001	LT
ES1-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001260	µg/g AQAW				0.00001	LT
ES1-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000580	µg/g AQAW				0.00001	LT
ES1-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00006190	µg/g AQAW				0.00000	LT
ES1-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001020	µg/g AQAW				0.00001	LT
ES1-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000570	µg/g AQAW				0.00001	LT
ES1-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001130	µg/g AQAW				0.00001	LT
ES1-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001110	µg/g AQAW				0.00001	LT
ES1-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000550	µg/g AQAW				0.00001	LT
ES1-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001350	µg/g AQAW				0.00001	LT
ES1-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000630	µg/g AQAW				0.00001	LT
ES1-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001280	µg/g AQAW				0.00001	LT
ES1-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000930	µg/g AQAW				0.00001	LT
ES1-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000580	µg/g AQAW				0.00001	LT
ES1-94-06	OCDD OCTACHLORODIBENZODIOXIN			0.00040200	µg/g AQAW				0.00001	LT
ES1-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001790	µg/g AQAW				0.00001	LT
ES1-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001420	µg/g AQAW				0.00001	LT
ES1-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000450	µg/g AQAW				0.00001	LT
ES1-94-07	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001810	µg/g AQAW				0.00001	LT
ES1-94-07	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000880	µg/g AQAW				0.00001	LT
ES1-94-07	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000830	µg/g AQAW				0.00000	LT
ES1-94-07	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001740	µg/g AQAW				0.00001	LT
ES1-94-07	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001640	µg/g AQAW				0.00001	LT
ES1-94-07	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001620	µg/g AQAW				0.00001	LT
ES1-94-07	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001900	µg/g AQAW				0.00001	LT
ES1-94-07	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001600	µg/g AQAW				0.00001	LT
ES1-94-07	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g AQAW				0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**											
ES1-94-07	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001810	µg/g	AQAW			0.00001	LT
ES1-94-07	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001840	µg/g	AQAW			0.00001	LT
ES1-94-07	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	AQAW			0.00001	LT
ES1-94-07	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000880	µg/g	AQAW			0.00001	LT
ES1-94-07	OCDD	OCTACHLORODIBENZODIOXIN			0.00016700	µg/g	AQAW			0.00001	LT
ES1-94-07	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00003260	µg/g	AQAW			0.00001	LT
ES1-94-07	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001500	µg/g	AQAW			0.00001	LT
ES1-94-07	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000750	µg/g	AQAW			0.00001	LT
ES1-94-08	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001660	µg/g	AQAW			0.00001	LT
ES1-94-08	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001450	µg/g	AQAW			0.00001	LT
ES1-94-08	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000730	µg/g	AQAW			0.00000	LT
ES1-94-08	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001580	µg/g	AQAW			0.00001	LT
ES1-94-08	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001470	µg/g	AQAW			0.00001	LT
ES1-94-08	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001490	µg/g	AQAW			0.00001	LT
ES1-94-08	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	AQAW			0.00001	LT
ES1-94-08	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001430	µg/g	AQAW			0.00001	LT
ES1-94-08	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001780	µg/g	AQAW			0.00001	LT
ES1-94-08	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001620	µg/g	AQAW			0.00001	LT
ES1-94-08	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	AQAW			0.00001	LT
ES1-94-08	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	AQAW			0.00001	LT
ES1-94-08	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001450	µg/g	AQAW			0.00001	LT
ES1-94-08	OCDD	OCTACHLORODIBENZODIOXIN			0.00014900	µg/g	AQAW			0.00001	LT
ES1-94-08	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002860	µg/g	AQAW			0.00001	LT
ES1-94-08	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g	AQAW			0.00001	LT
ES1-94-08	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001230	µg/g	AQAW			0.00001	LT
ES1-94-09	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003240	µg/g	AQAW			0.00001	LT
ES1-94-09	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002240	µg/g	AQAW			0.00001	LT
ES1-94-09	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00053100	µg/g	AQAW			0.00000	LT
ES1-94-09	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003310	µg/g	AQAW			0.00001	LT
ES1-94-09	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002340	µg/g	AQAW			0.00001	LT
ES1-94-09	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002900	µg/g	AQAW			0.00001	LT
ES1-94-09	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003610	µg/g	AQAW			0.00001	LT
ES1-94-09	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002280	µg/g	AQAW			0.00001	LT
ES1-94-09	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003460	µg/g	AQAW			0.00001	LT
ES1-94-09	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002590	µg/g	AQAW			0.00001	LT
ES1-94-09	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003280	µg/g	AQAW			0.00001	LT
ES1-94-09	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003440	µg/g	AQAW			0.00001	LT
ES1-94-09	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002240	µg/g	AQAW			0.00001	LT
ES1-94-09	OCDD	OCTACHLORODIBENZODIOXIN			0.00255000	µg/g	AQAW			0.00001	LT
ES1-94-09	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00006120	µg/g	AQAW			0.00001	LT
ES1-94-09	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001950	µg/g	AQAW			0.00001	LT
ES1-94-09	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002210	µg/g	AQAW			0.00001	LT
ES2-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00036600	µg/g	APZX			0.00002	LT
ES2-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005630	µg/g	APZX			0.00002	LT
ES2-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00010700	µg/g	APZX			0.00001	LT
ES2-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00022600	µg/g	APZX			0.00002	LT
ES2-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00011200	µg/g	APZX			0.00002	LT
ES2-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00031900	µg/g	APZX			0.00002	LT
ES2-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00024800	µg/g	APZX			0.00002	LT
ES2-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00010800	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00038800	µg/g	APZX			0.00002	LT
ES2-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00012300	µg/g	APZX			0.00003	LT
ES2-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00037900	µg/g	APZX			0.00002	LT
ES2-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	APZX			0.00003	LT
ES2-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005590	µg/g	APZX			0.00002	LT
ES2-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00423000	µg/g	APZX			0.00003	LT
ES2-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00076000	µg/g	APZX			0.00003	LT
ES2-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003870	µg/g	APZX			0.00002	LT
ES2-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00005460	µg/g	APZX			0.00001	LT
ES2-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00012500	µg/g	APZX			0.00002	LT
ES2-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004840	µg/g	APZX			0.00002	LT
ES2-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00004740	µg/g	APZX			0.00002	LT
ES2-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00003240	µg/g	APZX			0.00002	LT
ES2-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00004910	µg/g	APZX			0.00001	LT
ES2-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00003530	µg/g	APZX			0.00001	LT
ES2-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00011100	µg/g	APZX			0.00002	LT
ES2-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00005550	µg/g	APZX			0.00002	LT
ES2-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005540	µg/g	APZX			0.00002	LT
ES2-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003150	µg/g	APZX			0.00002	LT
ES2-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010900	µg/g	APZX			0.00002	LT
ES2-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004220	µg/g	APZX			0.00002	LT
ES2-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00012200	µg/g	APZX			0.00002	LT
ES2-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00006100	µg/g	APZX			0.00002	LT
ES2-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005300	µg/g	APZX			0.00002	LT
ES2-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003020	µg/g	APZX			0.00002	LT
ES2-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00013200	µg/g	APZX			0.00002	LT
ES2-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00005130	µg/g	APZX			0.00002	LT
ES2-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006060	µg/g	APZX			0.00003	LT
ES2-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003450	µg/g	APZX			0.00003	LT
ES2-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00013000	µg/g	APZX			0.00002	LT
ES2-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00005010	µg/g	APZX			0.00002	LT
ES2-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003810	µg/g	APZX			0.00003	LT
ES2-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002470	µg/g	APZX			0.00003	LT
ES2-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00004700	µg/g	APZX			0.00002	LT
ES2-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00003220	µg/g	APZX			0.00002	LT
ES2-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00156000	µg/g	APZX			0.00003	LT
ES2-94-02	OCDD OCTACHLORODIBENZODIOXIN		D	0.00118000	µg/g	APZX			0.00003	LT
ES2-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00035000	µg/g	APZX			0.00003	LT
ES2-94-02	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00019000	µg/g	APZX			0.00003	LT
ES2-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004150	µg/g	APZX			0.00002	LT
ES2-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003150	µg/g	APZX			0.00002	LT
ES2-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004690	µg/g	APZX			0.00001	LT
ES2-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00002450	µg/g	APZX			0.00001	LT
ES2-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00014500	µg/g	APZX			0.00002	LT
ES2-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005980	µg/g	APZX			0.00002	LT
ES2-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00005530	µg/g	APZX			0.00001	LT
ES2-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00012800	µg/g	APZX			0.00002	LT
ES2-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005690	µg/g	APZX			0.00002	LT
ES2-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00012700	µg/g	APZX			0.00002	LT
ES2-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00014100	µg/g	APZX			0.00002	LT
ES2-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00005450	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Bool
Chemical Class: **DIOXINS**										
ES2-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00015400	µg/g	APZX			0.00002	LT
ES2-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006230	µg/g	APZX			0.00003	LT
ES2-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015000	µg/g	APZX			0.00002	LT
ES2-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004470	µg/g	APZX			0.00003	LT
ES2-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005930	µg/g	APZX			0.00002	LT
ES2-94-03	OCDD OCTACHLORODIBENZODIOXIN			0.00253000	µg/g	APZX			0.00003	LT
ES2-94-03	OCDF OCTACHLORODIBENZOFURAN	LT		0.00045600	µg/g	APZX			0.00003	LT
ES2-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004940	µg/g	APZX			0.00002	LT
ES2-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00003240	µg/g	APZX			0.00001	LT
ES2-94-04	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002950	µg/g	APZX			0.00002	LT
ES2-94-04	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	APZX			0.00002	LT
ES2-94-04	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002420	µg/g	APZX			0.00001	LT
ES2-94-04	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004480	µg/g	APZX			0.00002	LT
ES2-94-04	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g	APZX			0.00002	LT
ES2-94-04	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002490	µg/g	APZX			0.00002	LT
ES2-94-04	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00005090	µg/g	APZX			0.00002	LT
ES2-94-04	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001460	µg/g	APZX			0.00002	LT
ES2-94-04	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003190	µg/g	APZX			0.00002	LT
ES2-94-04	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001690	µg/g	APZX			0.00003	LT
ES2-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003070	µg/g	APZX			0.00002	LT
ES2-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001320	µg/g	APZX			0.00003	LT
ES2-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002010	µg/g	APZX			0.00002	LT
ES2-94-04	OCDD OCTACHLORODIBENZODIOXIN			0.00096100	µg/g	APZX			0.00003	LT
ES2-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00012900	µg/g	APZX			0.00003	LT
ES2-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g	APZX			0.00002	LT
ES2-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000990	µg/g	APZX			0.00001	LT
ES2-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002010	µg/g	APZX			0.00002	LT
ES2-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001020	µg/g	APZX			0.00002	LT
ES2-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	APZX			0.00001	LT
ES2-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001950	µg/g	APZX			0.00002	LT
ES2-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	APZX			0.00002	LT
ES2-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001700	µg/g	APZX			0.00002	LT
ES2-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002220	µg/g	APZX			0.00002	LT
ES2-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g	APZX			0.00002	LT
ES2-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002180	µg/g	APZX			0.00002	LT
ES2-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	APZX			0.00003	LT
ES2-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002100	µg/g	APZX			0.00002	LT
ES2-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001460	µg/g	APZX			0.00003	LT
ES2-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	APZX			0.00002	LT
ES2-94-05	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005360	µg/g	APZX			0.00003	LT
ES2-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004870	µg/g	APZX			0.00003	LT
ES2-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001270	µg/g	APZX			0.00002	LT
ES2-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001010	µg/g	APZX			0.00001	LT
ES2-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002260	µg/g	APZX			0.00002	LT
ES2-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001390	µg/g	APZX			0.00002	LT
ES2-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001750	µg/g	APZX			0.00001	LT
ES2-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002390	µg/g	APZX			0.00002	LT
ES2-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001690	µg/g	APZX			0.00002	LT
ES2-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001910	µg/g	APZX			0.00002	LT
ES2-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002720	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES2-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001670	µg/g	APZX			0.00002	LT
ES2-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002440	µg/g	APZX			0.00002	LT
ES2-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001940	µg/g	APZX			0.00003	LT
ES2-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002350	µg/g	APZX			0.00002	LT
ES2-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002120	µg/g	APZX			0.00003	LT
ES2-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001360	µg/g	APZX			0.00002	LT
ES2-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005380	µg/g	APZX			0.00003	LT
ES2-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005930	µg/g	APZX			0.00003	LT
ES2-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001710	µg/g	APZX			0.00002	LT
ES2-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001360	µg/g	APZX			0.00001	LT
ES3-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001270	µg/g	APZX			0.00002	LT
ES3-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	APZX			0.00002	LT
ES3-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000730	µg/g	APZX			0.00001	LT
ES3-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001520	µg/g	APZX			0.00002	LT
ES3-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001220	µg/g	APZX			0.00002	LT
ES3-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	APZX			0.00002	LT
ES3-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001670	µg/g	APZX			0.00002	LT
ES3-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001160	µg/g	APZX			0.00002	LT
ES3-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	APZX			0.00002	LT
ES3-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001290	µg/g	APZX			0.00003	LT
ES3-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001290	µg/g	APZX			0.00002	LT
ES3-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001860	µg/g	APZX			0.00003	LT
ES3-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	APZX			0.00002	LT
ES3-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00021000	µg/g	APZX			0.00003	LT
ES3-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002340	µg/g	APZX			0.00003	LT
ES3-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001240	µg/g	APZX			0.00002	LT
ES3-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000920	µg/g	APZX			0.00001	LT
ES3-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001270	µg/g	APZX			0.00002	LT
ES3-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001090	µg/g	APZX			0.00002	LT
ES3-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001210	µg/g	APZX			0.00002	LT
ES3-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000830	µg/g	APZX			0.00002	LT
ES3-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001400	µg/g	APZX			0.00001	LT
ES3-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		D	0.00004030	µg/g	APZX			0.00001	LT
ES3-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001620	µg/g	APZX			0.00002	LT
ES3-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001110	µg/g	APZX			0.00002	LT
ES3-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001440	µg/g	APZX			0.00002	LT
ES3-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001240	µg/g	APZX			0.00002	LT
ES3-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001100	µg/g	APZX			0.00002	LT
ES3-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00000940	µg/g	APZX			0.00002	LT
ES3-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001770	µg/g	APZX			0.00002	LT
ES3-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001220	µg/g	APZX			0.00002	LT
ES3-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001360	µg/g	APZX			0.00002	LT
ES3-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001170	µg/g	APZX			0.00002	LT
ES3-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001340	µg/g	APZX			0.00002	LT
ES3-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001140	µg/g	APZX			0.00002	LT
ES3-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001520	µg/g	APZX			0.00003	LT
ES3-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001310	µg/g	APZX			0.00003	LT
ES3-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001300	µg/g	APZX			0.00002	LT
ES3-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001110	µg/g	APZX			0.00002	LT
ES3-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002270	µg/g	APZX			0.00003	LT
ES3-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001820	µg/g	APZX			0.00003	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**											
ES3-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001220	µg/g	APZX			0.00002	LT
ES3-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000840	µg/g	APZX			0.00002	LT
ES3-94-02	OCDD	OCTACHLORODIBENZODIOXIN			0.00019700	µg/g	APZX			0.00003	LT
ES3-94-02	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00022800	µg/g	APZX			0.00003	LT
ES3-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002400	µg/g	APZX			0.00003	LT
ES3-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00002250	µg/g	APZX			0.00003	LT
ES3-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001460	µg/g	APZX			0.00002	LT
ES3-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001260	µg/g	APZX			0.00002	LT
ES3-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001160	µg/g	APZX			0.00001	LT
ES3-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000880	µg/g	APZX			0.00001	LT
ES4-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001300	µg/g	APZX			0.00002	LT
ES4-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	APZX			0.00002	LT
ES4-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001090	µg/g	APZX			0.00002	LT
ES4-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001500	µg/g	APZX			0.00002	LT
ES4-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000790	µg/g	APZX			0.00001	LT
ES4-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001020	µg/g	APZX			0.00001	LT
ES4-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	APZX			0.00002	LT
ES4-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	APZX			0.00002	LT
ES4-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001400	µg/g	APZX			0.00002	LT
ES4-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001660	µg/g	APZX			0.00002	LT
ES4-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001120	µg/g	APZX			0.00002	LT
ES4-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001240	µg/g	APZX			0.00002	LT
ES4-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001610	µg/g	APZX			0.00002	LT
ES4-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001660	µg/g	APZX			0.00002	LT
ES4-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001320	µg/g	APZX			0.00002	LT
ES4-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001570	µg/g	APZX			0.00002	LT
ES4-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	APZX			0.00002	LT
ES4-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	APZX			0.00002	LT
ES4-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001480	µg/g	APZX			0.00003	LT
ES4-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001760	µg/g	APZX			0.00003	LT
ES4-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	APZX			0.00002	LT
ES4-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001470	µg/g	APZX			0.00002	LT
ES4-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001860	µg/g	APZX			0.00003	LT
ES4-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002680	µg/g	APZX			0.00003	LT
ES4-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001100	µg/g	APZX			0.00002	LT
ES4-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001510	µg/g	APZX			0.00002	LT
ES4-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00002340	µg/g	APZX			0.00003	LT
ES4-94-01	OCDD	OCTACHLORODIBENZODIOXIN	LT	D	0.00002440	µg/g	APZX			0.00003	LT
ES4-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002530	µg/g	APZX			0.00003	LT
ES4-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00002960	µg/g	APZX			0.00003	LT
ES4-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001700	µg/g	APZX			0.00002	LT
ES4-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001370	µg/g	APZX			0.00002	LT
ES4-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000980	µg/g	APZX			0.00001	LT
ES4-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001270	µg/g	APZX			0.00001	LT
ES4-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	APZX			0.00002	LT
ES4-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001060	µg/g	APZX			0.00002	LT
ES4-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000720	µg/g	APZX			0.00001	LT
ES4-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001080	µg/g	APZX			0.00002	LT
ES4-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001310	µg/g	APZX			0.00002	LT
ES4-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000940	µg/g	APZX			0.00002	LT
ES4-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES4-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001240	µg/g	APZX			0.00002	LT
ES4-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001140	µg/g	APZX			0.00002	LT
ES4-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001380	µg/g	APZX			0.00003	LT
ES4-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001110	µg/g	APZX			0.00002	LT
ES4-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001710	µg/g	APZX			0.00003	LT
ES4-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001070	µg/g	APZX			0.00002	LT
ES4-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00010000	µg/g	APZX			0.00003	LT
ES4-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002690	µg/g	APZX			0.00003	LT
ES4-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001170	µg/g	APZX			0.00002	LT
ES4-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000890	µg/g	APZX			0.00001	LT
ES5-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000700	µg/g	APZX			0.00002	LT
ES5-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	APZX			0.00002	LT
ES5-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000600	µg/g	APZX			0.00002	LT
ES5-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000820	µg/g	APZX			0.00002	LT
ES5-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000590	µg/g	APZX			0.00001	LT
ES5-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001180	µg/g	APZX			0.00001	LT
ES5-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000890	µg/g	APZX			0.00002	LT
ES5-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001480	µg/g	APZX			0.00002	LT
ES5-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000780	µg/g	APZX			0.00002	LT
ES5-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001320	µg/g	APZX			0.00002	LT
ES5-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000610	µg/g	APZX			0.00002	LT
ES5-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001220	µg/g	APZX			0.00002	LT
ES5-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000970	µg/g	APZX			0.00002	LT
ES5-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001690	µg/g	APZX			0.00002	LT
ES5-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000740	µg/g	APZX			0.00002	LT
ES5-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001300	µg/g	APZX			0.00002	LT
ES5-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000740	µg/g	APZX			0.00002	LT
ES5-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001560	µg/g	APZX			0.00002	LT
ES5-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g	APZX			0.00003	LT
ES5-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001500	µg/g	APZX			0.00003	LT
ES5-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000730	µg/g	APZX			0.00002	LT
ES5-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001500	µg/g	APZX			0.00002	LT
ES5-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	APZX			0.00003	LT
ES5-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001230	µg/g	APZX			0.00003	LT
ES5-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000600	µg/g	APZX			0.00002	LT
ES5-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000800	µg/g	APZX			0.00002	LT
ES5-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001810	µg/g	APZX			0.00003	LT
ES5-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00003930	µg/g	APZX			0.00003	LT
ES5-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001680	µg/g	APZX			0.00003	LT
ES5-94-01	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00003970	µg/g	APZX			0.00003	LT
ES5-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001460	µg/g	APZX			0.00002	LT
ES5-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001160	µg/g	APZX			0.00002	LT
ES5-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000700	µg/g	APZX			0.00001	LT
ES5-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000920	µg/g	APZX			0.00001	LT
ES5-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000870	µg/g	APZX			0.00002	LT
ES5-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000690	µg/g	APZX			0.00002	LT
ES5-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000610	µg/g	APZX			0.00001	LT
ES5-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN			0.00001040	µg/g	APZX			0.00002	LT
ES5-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	APZX			0.00002	LT
ES5-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000780	µg/g	APZX			0.00002	LT
ES5-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001130	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**											
ES5-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000750	µg/g	APZX			0.00002	LT
ES5-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000920	µg/g	APZX			0.00002	LT
ES5-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	APZX			0.00003	LT
ES5-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000860	µg/g	APZX			0.00002	LT
ES5-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	APZX			0.00003	LT
ES5-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000690	µg/g	APZX			0.00002	LT
ES5-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00002510	µg/g	APZX			0.00003	LT
ES5-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002340	µg/g	APZX			0.00003	LT
ES5-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001590	µg/g	APZX			0.00002	LT
ES5-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000650	µg/g	APZX			0.00001	LT
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002200	µg/g	APZX			0.00002	LT
ES6-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001550	µg/g	APZX			0.00002	LT
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	APZX			0.00002	LT
ES6-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001150	µg/g	APZX			0.00002	LT
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00001400	µg/g	APZX			0.00001	LT
ES6-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001010	µg/g	APZX			0.00001	LT
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002500	µg/g	APZX			0.00002	LT
ES6-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001470	µg/g	APZX			0.00002	LT
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001210	µg/g	APZX			0.00002	LT
ES6-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001070	µg/g	APZX			0.00002	LT
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001970	µg/g	APZX			0.00002	LT
ES6-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001350	µg/g	APZX			0.00002	LT
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002750	µg/g	APZX			0.00002	LT
ES6-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001610	µg/g	APZX			0.00002	LT
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001080	µg/g	APZX			0.00002	LT
ES6-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001030	µg/g	APZX			0.00002	LT
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002320	µg/g	APZX			0.00002	LT
ES6-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001640	µg/g	APZX			0.00002	LT
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001180	µg/g	APZX			0.00003	LT
ES6-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001170	µg/g	APZX			0.00003	LT
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	APZX			0.00002	LT
ES6-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001600	µg/g	APZX			0.00002	LT
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	APZX			0.00003	LT
ES6-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000900	µg/g	APZX			0.00003	LT
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	APZX			0.00002	LT
ES6-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001140	µg/g	APZX			0.00002	LT
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00055900	µg/g	APZX			0.00003	LT
ES6-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00055100	µg/g	APZX			0.00003	LT
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007250	µg/g	APZX			0.00003	LT
ES6-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00004040	µg/g	APZX			0.00003	LT
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000740	µg/g	APZX			0.00002	LT
ES6-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00000900	µg/g	APZX			0.00002	LT
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001340	µg/g	APZX			0.00001	LT
ES6-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001090	µg/g	APZX			0.00001	LT
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001770	µg/g	APZX			0.00002	LT
ES7-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001440	µg/g	APZX			0.00002	LT
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000830	µg/g	APZX			0.00002	LT
ES7-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000900	µg/g	APZX			0.00002	LT
ES7-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001070	µg/g	APZX			0.00001	LT
ES7-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000860	µg/g	APZX			0.00001	LT
ES7-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001290	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ES7-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001770	µg/g	APZX			0.00002	LT
ES7-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001590	µg/g	APZX			0.00002	LT
ES7-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000880	µg/g	APZX			0.00002	LT
ES7-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001500	µg/g	APZX			0.00002	LT
ES7-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001290	µg/g	APZX			0.00002	LT
ES7-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	APZX			0.00002	LT
ES7-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001940	µg/g	APZX			0.00002	LT
ES7-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001570	µg/g	APZX			0.00002	LT
ES7-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000780	µg/g	APZX			0.00002	LT
ES7-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001920	µg/g	APZX			0.00002	LT
ES7-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001520	µg/g	APZX			0.00002	LT
ES7-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001820	µg/g	APZX			0.00003	LT
ES7-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00000850	µg/g	APZX			0.00003	LT
ES7-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001850	µg/g	APZX			0.00002	LT
ES7-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001420	µg/g	APZX			0.00002	LT
ES7-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001390	µg/g	APZX			0.00003	LT
ES7-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00001470	µg/g	APZX			0.00003	LT
ES7-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000810	µg/g	APZX			0.00002	LT
ES7-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000890	µg/g	APZX			0.00002	LT
ES7-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005220	µg/g	APZX			0.00003	LT
ES7-94-01	OCDD OCTACHLORODIBENZODIOXIN		D	0.00018400	µg/g	APZX			0.00003	LT
ES7-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005560	µg/g	APZX			0.00003	LT
ES7-94-01	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00004590	µg/g	APZX			0.00003	LT
ES7-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001120	µg/g	APZX			0.00002	LT
ES7-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001080	µg/g	APZX			0.00002	LT
ES7-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000900	µg/g	APZX			0.00001	LT
ES7-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000910	µg/g	APZX			0.00001	LT
ES8-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002860	µg/g	APZX			0.00002	LT
ES8-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	APZX			0.00002	LT
ES8-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00014000	µg/g	APZX			0.00001	LT
ES8-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002820	µg/g	APZX			0.00002	LT
ES8-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001660	µg/g	APZX			0.00002	LT
ES8-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002550	µg/g	APZX			0.00002	LT
ES8-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003240	µg/g	APZX			0.00002	LT
ES8-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001490	µg/g	APZX			0.00002	LT
ES8-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003010	µg/g	APZX			0.00002	LT
ES8-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001620	µg/g	APZX			0.00003	LT
ES8-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002810	µg/g	APZX			0.00002	LT
ES8-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001410	µg/g	APZX			0.00003	LT
ES8-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001000	µg/g	APZX			0.00002	LT
ES8-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00259000	µg/g	APZX			0.00003	LT
ES8-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00010800	µg/g	APZX			0.00003	LT
ES8-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001720	µg/g	APZX			0.00002	LT
ES8-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001200	µg/g	APZX			0.00001	LT
ES8-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002610	µg/g	APZX			0.00002	LT
ES8-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	APZX			0.00002	LT
ES8-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00037900	µg/g	APZX			0.00001	LT
ES8-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003500	µg/g	APZX			0.00002	LT
ES8-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002060	µg/g	APZX			0.00002	LT
ES8-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002330	µg/g	APZX			0.00002	LT
ES8-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003850	µg/g	APZX			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**											
ES8-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001840	µg/g	APZX			0.00002	LT
ES8-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002750	µg/g	APZX			0.00002	LT
ES8-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002000	µg/g	APZX			0.00003	LT
ES8-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002570	µg/g	APZX			0.00002	LT
ES8-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001730	µg/g	APZX			0.00003	LT
ES8-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001790	µg/g	APZX			0.00002	LT
ES8-94-02	OCDD	OCTACHLORODIBENZODIOXIN			0.00348000	µg/g	APZX			0.00003	LT
ES8-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00014200	µg/g	APZX			0.00003	LT
ES8-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00002470	µg/g	APZX			0.00002	LT
ES8-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001050	µg/g	APZX			0.00001	LT
ES8-94-03	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001690	µg/g	APZX			0.00002	LT
ES8-94-03	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002550	µg/g	APZX			0.00002	LT
ES8-94-03	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000940	µg/g	APZX			0.00002	LT
ES8-94-03	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000760	µg/g	APZX			0.00002	LT
ES8-94-03	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000100	µg/g	APZX			0.00001	LT
ES8-94-03	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00030100	µg/g	APZX			0.00001	LT
ES8-94-03	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN			0.00001580	µg/g	APZX			0.00002	LT
ES8-94-03	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00002040	µg/g	APZX			0.00002	LT
ES8-94-03	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000840	µg/g	APZX			0.00002	LT
ES8-94-03	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001430	µg/g	APZX			0.00002	LT
ES8-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001510	µg/g	APZX			0.00002	LT
ES8-94-03	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002280	µg/g	APZX			0.00002	LT
ES8-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	APZX			0.00002	LT
ES8-94-03	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00002240	µg/g	APZX			0.00002	LT
ES8-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000750	µg/g	APZX			0.00002	LT
ES8-94-03	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001280	µg/g	APZX			0.00002	LT
ES8-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001790	µg/g	APZX			0.00002	LT
ES8-94-03	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00002690	µg/g	APZX			0.00002	LT
ES8-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	APZX			0.00003	LT
ES8-94-03	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001390	µg/g	APZX			0.00003	LT
ES8-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001660	µg/g	APZX			0.00002	LT
ES8-94-03	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00002510	µg/g	APZX			0.00002	LT
ES8-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001050	µg/g	APZX			0.00003	LT
ES8-94-03	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00000990	µg/g	APZX			0.00003	LT
ES8-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000930	µg/g	APZX			0.00002	LT
ES8-94-03	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00000750	µg/g	APZX			0.00002	LT
ES8-94-03	OCDD	OCTACHLORODIBENZODIOXIN			0.00553000	µg/g	APZX			0.00003	LT
ES8-94-03	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00439000	µg/g	APZX			0.00003	LT
ES8-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00005180	µg/g	APZX			0.00003	LT
ES8-94-03	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00006970	µg/g	APZX			0.00003	LT
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001910	µg/g	APZX			0.00002	LT
ES8-94-03	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN		D	0.00001730	µg/g	APZX			0.00002	LT
ES8-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000680	µg/g	APZX			0.00001	LT
ES8-94-03	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00000740	µg/g	APZX			0.00001	LT
ES9-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002480	µg/g	APVS			0.00002	LT
ES9-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004670	µg/g	APVS			0.00002	LT
ES9-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001950	µg/g	APVS			0.00002	LT
ES9-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002350	µg/g	APVS			0.00002	LT
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001550	µg/g	APVS			0.00002	LT
ES9-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002550	µg/g	APVS			0.00002	LT
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002580	µg/g	APVS			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**											
ES9-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00004150	µg/g	APVS			0.00001	LT
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001850	µg/g	APVS			0.00002	LT
ES9-94-01	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00004270	µg/g	APVS			0.00002	LT
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002190	µg/g	APVS			0.00001	LT
ES9-94-01	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004130	µg/g	APVS			0.00001	LT
ES9-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002900	µg/g	APVS			0.00002	LT
ES9-94-01	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00004660	µg/g	APVS			0.00002	LT
ES9-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001830	µg/g	APVS			0.00002	LT
ES9-94-01	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00004220	µg/g	APVS			0.00002	LT
ES9-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002650	µg/g	APVS			0.00002	LT
ES9-94-01	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00004990	µg/g	APVS			0.00002	LT
ES9-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002180	µg/g	APVS			0.00002	LT
ES9-94-01	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00005040	µg/g	APVS			0.00002	LT
ES9-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002530	µg/g	APVS			0.00002	LT
ES9-94-01	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00004770	µg/g	APVS			0.00002	LT
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002920	µg/g	APVS			0.00003	LT
ES9-94-01	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00004000	µg/g	APVS			0.00003	LT
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001960	µg/g	APVS			0.00002	LT
ES9-94-01	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00002360	µg/g	APVS			0.00002	LT
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN			0.00049000	µg/g	APVS			0.00002	LT
ES9-94-01	OCDD	OCTACHLORODIBENZODIOXIN		D	0.00064900	µg/g	APVS			0.00002	LT
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007410	µg/g	APVS			0.00002	LT
ES9-94-01	OCDF	OCTACHLORODIBENZOFURAN	LT	D	0.00013600	µg/g	APVS			0.00002	LT
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002290	µg/g	APVS			0.00002	LT
ES9-94-01	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00002510	µg/g	APVS			0.00002	LT
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001830	µg/g	APVS			0.00002	LT
ES9-94-01	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00002100	µg/g	APVS			0.00002	LT
ES9-94-02	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002480	µg/g	AQEE			0.00002	LT
ES9-94-02	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	AQEE			0.00002	LT
ES9-94-02	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	AQEE			0.00002	LT
ES9-94-02	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002550	µg/g	AQEE			0.00002	LT
ES9-94-02	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002240	µg/g	AQEE			0.00002	LT
ES9-94-02	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002150	µg/g	AQEE			0.00002	LT
ES9-94-02	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002710	µg/g	AQEE			0.00002	LT
ES9-94-02	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002120	µg/g	AQEE			0.00002	LT
ES9-94-02	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002610	µg/g	AQEE			0.00002	LT
ES9-94-02	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002390	µg/g	AQEE			0.00002	LT
ES9-94-02	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002590	µg/g	AQEE			0.00002	LT
ES9-94-02	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004370	µg/g	AQEE			0.00005	LT
ES9-94-02	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001780	µg/g	AQEE			0.00002	LT
ES9-94-02	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00009330	µg/g	AQEE			0.00003	LT
ES9-94-02	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00007080	µg/g	AQEE			0.00003	LT
ES9-94-02	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002210	µg/g	AQEE			0.00003	LT
ES9-94-02	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001850	µg/g	AQEE			0.00002	LT
ESA-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002890	µg/g	APVS			0.00002	LT
ESA-94-01	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001770	µg/g	APVS			0.00002	LT
ESA-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	APVS			0.00002	LT
ESA-94-01	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001390	µg/g	APVS			0.00002	LT
ESA-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00064200	µg/g	APVS			0.00002	LT
ESA-94-01	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN		D	0.00038300	µg/g	APVS			0.00002	LT
ESA-94-01	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002890	µg/g	APVS			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**										
ESA-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00001720	µg/g	APVS			0.00001	LT
ESA-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002130	µg/g	APVS			0.00002	LT
ESA-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001320	µg/g	APVS			0.00002	LT
ESA-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002560	µg/g	APVS			0.00001	LT
ESA-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001570	µg/g	APVS			0.00001	LT
ESA-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003260	µg/g	APVS			0.00002	LT
ESA-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00001930	µg/g	APVS			0.00002	LT
ESA-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN			0.00010000	µg/g	APVS			0.00002	LT
ESA-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN		D	0.00006210	µg/g	APVS			0.00002	LT
ESA-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003090	µg/g	APVS			0.00002	LT
ESA-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00001890	µg/g	APVS			0.00002	LT
ESA-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002510	µg/g	APVS			0.00002	LT
ESA-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00001550	µg/g	APVS			0.00002	LT
ESA-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002960	µg/g	APVS			0.00002	LT
ESA-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00001810	µg/g	APVS			0.00002	LT
ESA-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003760	µg/g	APVS			0.00003	LT
ESA-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002610	µg/g	APVS			0.00003	LT
ESA-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002060	µg/g	APVS			0.00002	LT
ESA-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00001390	µg/g	APVS			0.00002	LT
ESA-94-01	OCDD OCTACHLORODIBENZODIOXIN			0.00282000	µg/g	APVS			0.00002	LT
ESA-94-01	OCDD OCTACHLORODIBENZODIOXIN		D	0.00201000	µg/g	APVS			0.00002	LT
ESA-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005690	µg/g	APVS			0.00002	LT
ESA-94-01	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00003080	µg/g	APVS			0.00002	LT
ESA-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002330	µg/g	APVS			0.00002	LT
ESA-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00001510	µg/g	APVS			0.00002	LT
ESA-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001890	µg/g	APVS			0.00002	LT
ESA-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00001350	µg/g	APVS			0.00002	LT
ESA-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002780	µg/g	APVS			0.00002	LT
ESA-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	APVS			0.00002	LT
ESA-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN			0.00034800	µg/g	APVS			0.00002	LT
ESA-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002540	µg/g	APVS			0.00001	LT
ESA-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002500	µg/g	APVS			0.00002	LT
ESA-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002460	µg/g	APVS			0.00001	LT
ESA-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002860	µg/g	APVS			0.00002	LT
ESA-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00006280	µg/g	APVS			0.00002	LT
ESA-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002970	µg/g	APVS			0.00002	LT
ESA-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002950	µg/g	APVS			0.00002	LT
ESA-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002840	µg/g	APVS			0.00002	LT
ESA-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002960	µg/g	APVS			0.00003	LT
ESA-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001470	µg/g	APVS			0.00002	LT
ESA-94-02	OCDD OCTACHLORODIBENZODIOXIN			0.00208000	µg/g	APVS			0.00002	LT
ESA-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005610	µg/g	APVS			0.00002	LT
ESA-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN			0.00001680	µg/g	APVS			0.00002	LT
ESA-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001320	µg/g	APVS			0.00002	LT
ESB-94-01	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000740	µg/g	AQHT			0.00001	LT
ESB-94-01	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000680	µg/g	AQHT			0.00002	LT
ESB-94-01	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000530	µg/g	AQHT			0.00001	LT
ESB-94-01	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000770	µg/g	AQHT			0.00001	LT
ESB-94-01	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000580	µg/g	AQHT			0.00002	LT
ESB-94-01	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000670	µg/g	AQHT			0.00001	LT
ESB-94-01	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000840	µg/g	AQHT			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-01	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000540	µg/g	AQHT			0.00001	LT
ESB-94-01	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000830	µg/g	AQHT			0.00001	LT
ESB-94-01	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000600	µg/g	AQHT			0.00002	LT
ESB-94-01	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000700	µg/g	AQHT			0.00001	LT
ESB-94-01	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001190	µg/g	AQHT			0.00003	LT
ESB-94-01	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000670	µg/g	AQHT			0.00002	LT
ESB-94-01	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001280	µg/g	AQHT			0.00002	LT
ESB-94-01	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001490	µg/g	AQHT			0.00002	LT
ESB-94-01	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00000810	µg/g	AQHT			0.00002	LT
ESB-94-01	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000020	µg/g	AQHT			0.00002	LT
ESB-94-02	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	AQHT			0.00001	LT
ESB-94-02	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001290	µg/g	AQHT			0.00002	LT
ESB-94-02	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000890	µg/g	AQHT			0.00001	LT
ESB-94-02	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001560	µg/g	AQHT			0.00001	LT
ESB-94-02	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001030	µg/g	AQHT			0.00002	LT
ESB-94-02	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001760	µg/g	AQHT			0.00001	LT
ESB-94-02	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001720	µg/g	AQHT			0.00001	LT
ESB-94-02	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	AQHT			0.00001	LT
ESB-94-02	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00002170	µg/g	AQHT			0.00001	LT
ESB-94-02	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001070	µg/g	AQHT			0.00002	LT
ESB-94-02	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001850	µg/g	AQHT			0.00001	LT
ESB-94-02	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001590	µg/g	AQHT			0.00003	LT
ESB-94-02	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001270	µg/g	AQHT			0.00002	LT
ESB-94-02	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00003370	µg/g	AQHT			0.00002	LT
ESB-94-02	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004160	µg/g	AQHT			0.00002	LT
ESB-94-02	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001110	µg/g	AQHT			0.00002	LT
ESB-94-02	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001730	µg/g	AQHT			0.00002	LT
ESB-94-03	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001750	µg/g	AQHT			0.00001	LT
ESB-94-03	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000850	µg/g	AQHT			0.00002	LT
ESB-94-03	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000820	µg/g	AQHT			0.00001	LT
ESB-94-03	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001970	µg/g	AQHT			0.00001	LT
ESB-94-03	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	AQHT			0.00002	LT
ESB-94-03	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001540	µg/g	AQHT			0.00001	LT
ESB-94-03	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002290	µg/g	AQHT			0.00001	LT
ESB-94-03	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	AQHT			0.00001	LT
ESB-94-03	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001940	µg/g	AQHT			0.00001	LT
ESB-94-03	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	AQHT			0.00002	LT
ESB-94-03	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001740	µg/g	AQHT			0.00001	LT
ESB-94-03	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001140	µg/g	AQHT			0.00003	LT
ESB-94-03	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000890	µg/g	AQHT			0.00002	LT
ESB-94-03	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00004040	µg/g	AQHT			0.00002	LT
ESB-94-03	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005040	µg/g	AQHT			0.00002	LT
ESB-94-03	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001050	µg/g	AQHT			0.00002	LT
ESB-94-03	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001320	µg/g	AQHT			0.00002	LT
ESB-94-04	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001580	µg/g	AQHT			0.00001	LT
ESB-94-04	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001280	µg/g	AQHT			0.00002	LT
ESB-94-04	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000710	µg/g	AQHT			0.00001	LT
ESB-94-04	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002050	µg/g	AQHT			0.00001	LT
ESB-94-04	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	AQHT			0.00002	LT
ESB-94-04	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	AQHT			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-04	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002310	µg/g	AQHT			0.00001	LT
ESB-94-04	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000890	µg/g	AQHT			0.00001	LT
ESB-94-04	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001830	µg/g	AQHT			0.00001	LT
ESB-94-04	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	AQHT			0.00002	LT
ESB-94-04	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001580	µg/g	AQHT			0.00001	LT
ESB-94-04	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001110	µg/g	AQHT			0.00003	LT
ESB-94-04	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001340	µg/g	AQHT			0.00002	LT
ESB-94-04	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002350	µg/g	AQHT			0.00002	LT
ESB-94-04	OCDF OCTACHLORODIBENZOFURAN	LT		0.00004370	µg/g	AQHT			0.00002	LT
ESB-94-04	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001670	µg/g	AQHT			0.00002	LT
ESB-94-04	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000690	µg/g	AQHT			0.00002	LT
ESB-94-05	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003980	µg/g	AQHT			0.00001	LT
ESB-94-05	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002890	µg/g	AQHT			0.00002	LT
ESB-94-05	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002010	µg/g	AQHT			0.00001	LT
ESB-94-05	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00004140	µg/g	AQHT			0.00001	LT
ESB-94-05	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002230	µg/g	AQHT			0.00002	LT
ESB-94-05	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003460	µg/g	AQHT			0.00001	LT
ESB-94-05	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00004680	µg/g	AQHT			0.00001	LT
ESB-94-05	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002080	µg/g	AQHT			0.00001	LT
ESB-94-05	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00004620	µg/g	AQHT			0.00001	LT
ESB-94-05	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002240	µg/g	AQHT			0.00002	LT
ESB-94-05	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003990	µg/g	AQHT			0.00001	LT
ESB-94-05	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002740	µg/g	AQHT			0.00003	LT
ESB-94-05	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00003030	µg/g	AQHT			0.00002	LT
ESB-94-05	OCDD OCTACHLORODIBENZODIOXIN			0.00126000	µg/g	AQHT			0.00002	LT
ESB-94-05	OCDF OCTACHLORODIBENZOFURAN	LT		0.00017400	µg/g	AQHT			0.00002	LT
ESB-94-05	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003500	µg/g	AQHT			0.00002	LT
ESB-94-05	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002680	µg/g	AQHT			0.00002	LT
ESB-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010200	µg/g	AQHT			0.00001	LT
ESB-94-06	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00008390	µg/g	AQHT			0.00001	LT
ESB-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005010	µg/g	AQHT			0.00002	LT
ESB-94-06	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00005960	µg/g	AQHT			0.00002	LT
ESB-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001980	µg/g	AQHT			0.00001	LT
ESB-94-06	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT	D	0.00002300	µg/g	AQHT			0.00001	LT
ESB-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00007470	µg/g	AQHT			0.00001	LT
ESB-94-06	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT	D	0.00007400	µg/g	AQHT			0.00001	LT
ESB-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003270	µg/g	AQHT			0.00002	LT
ESB-94-06	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003760	µg/g	AQHT			0.00002	LT
ESB-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00008880	µg/g	AQHT			0.00001	LT
ESB-94-06	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00007280	µg/g	AQHT			0.00001	LT
ESB-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00008440	µg/g	AQHT			0.00001	LT
ESB-94-06	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT	D	0.00008360	µg/g	AQHT			0.00001	LT
ESB-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003050	µg/g	AQHT			0.00001	LT
ESB-94-06	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003510	µg/g	AQHT			0.00001	LT
ESB-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00011900	µg/g	AQHT			0.00001	LT
ESB-94-06	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT	D	0.00009740	µg/g	AQHT			0.00001	LT
ESB-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003280	µg/g	AQHT			0.00002	LT
ESB-94-06	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT	D	0.00003770	µg/g	AQHT			0.00002	LT
ESB-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00010200	µg/g	AQHT			0.00001	LT
ESB-94-06	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT	D	0.00008400	µg/g	AQHT			0.00001	LT
ESB-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002880	µg/g	AQHT			0.00003	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-06	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT	D	0.00003200	µg/g	AQHT			0.00003	LT
ESB-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00005240	µg/g	AQHT			0.00002	LT
ESB-94-06	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT	D	0.00006240	µg/g	AQHT			0.00002	LT
ESB-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00023200	µg/g	AQHT			0.00002	LT
ESB-94-06	OCDD OCTACHLORODIBENZODIOXIN	LT	D	0.00029800	µg/g	AQHT			0.00002	LT
ESB-94-06	OCDF OCTACHLORODIBENZOFURAN	LT		0.00030100	µg/g	AQHT			0.00002	LT
ESB-94-06	OCDF OCTACHLORODIBENZOFURAN	LT	D	0.00035100	µg/g	AQHT			0.00002	LT
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003960	µg/g	AQHT			0.00002	LT
ESB-94-06	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT	D	0.00003450	µg/g	AQHT			0.00002	LT
ESB-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004450	µg/g	AQHT			0.00002	LT
ESB-94-06	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT	D	0.00004120	µg/g	AQHT			0.00002	LT
ESB-94-07	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015500	µg/g	AQHT			0.00001	LT
ESB-94-07	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00007980	µg/g	AQHT			0.00002	LT
ESB-94-07	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002790	µg/g	AQHT			0.00001	LT
ESB-94-07	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00011100	µg/g	AQHT			0.00001	LT
ESB-94-07	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004790	µg/g	AQHT			0.00002	LT
ESB-94-07	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00013500	µg/g	AQHT			0.00001	LT
ESB-94-07	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00012500	µg/g	AQHT			0.00001	LT
ESB-94-07	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004460	µg/g	AQHT			0.00001	LT
ESB-94-07	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00018000	µg/g	AQHT			0.00001	LT
ESB-94-07	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00004800	µg/g	AQHT			0.00002	LT
ESB-94-07	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00015600	µg/g	AQHT			0.00001	LT
ESB-94-07	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004690	µg/g	AQHT			0.00003	LT
ESB-94-07	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00008350	µg/g	AQHT			0.00002	LT
ESB-94-07	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00214000	µg/g	AQHT			0.00002	LT
ESB-94-07	OCDF OCTACHLORODIBENZOFURAN	LT		0.00035600	µg/g	AQHT			0.00002	LT
ESB-94-07	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00005050	µg/g	AQHT			0.00002	LT
ESB-94-07	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00004450	µg/g	AQHT			0.00002	LT
ESB-94-10	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003140	µg/g	AQEE			0.00002	LT
ESB-94-10	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001890	µg/g	AQEE			0.00002	LT
ESB-94-10	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001840	µg/g	AQEE			0.00002	LT
ESB-94-10	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003330	µg/g	AQEE			0.00002	LT
ESB-94-10	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001770	µg/g	AQEE			0.00002	LT
ESB-94-10	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002720	µg/g	AQEE			0.00002	LT
ESB-94-10	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003540	µg/g	AQEE			0.00002	LT
ESB-94-10	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001670	µg/g	AQEE			0.00002	LT
ESB-94-10	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003300	µg/g	AQEE			0.00002	LT
ESB-94-10	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001890	µg/g	AQEE			0.00002	LT
ESB-94-10	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003270	µg/g	AQEE			0.00002	LT
ESB-94-10	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00003310	µg/g	AQEE			0.00005	LT
ESB-94-10	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001870	µg/g	AQEE			0.00002	LT
ESB-94-10	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00006500	µg/g	AQEE			0.00003	LT
ESB-94-10	OCDF OCTACHLORODIBENZOFURAN	LT		0.00009690	µg/g	AQEE			0.00003	LT
ESB-94-10	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00002890	µg/g	AQEE			0.00003	LT
ESB-94-10	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001310	µg/g	AQEE			0.00002	LT
ESB-94-11	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003550	µg/g	AQHT			0.00001	LT
ESB-94-11	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002990	µg/g	AQHT			0.00002	LT
ESB-94-11	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00002570	µg/g	AQHT			0.00001	LT
ESB-94-11	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00003310	µg/g	AQHT			0.00001	LT
ESB-94-11	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003140	µg/g	AQHT			0.00002	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-11	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003110	µg/g	AQHT			0.00001	LT
ESB-94-11	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00003850	µg/g	AQHT			0.00001	LT
ESB-94-11	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002860	µg/g	AQHT			0.00001	LT
ESB-94-11	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003920	µg/g	AQHT			0.00001	LT
ESB-94-11	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00003030	µg/g	AQHT			0.00002	LT
ESB-94-11	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00003530	µg/g	AQHT			0.00001	LT
ESB-94-11	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00005120	µg/g	AQHT			0.00003	LT
ESB-94-11	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00003110	µg/g	AQHT			0.00002	LT
ESB-94-11	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00007760	µg/g	AQHT			0.00002	LT
ESB-94-11	OCDF OCTACHLORODIBENZOFURAN	LT		0.00010100	µg/g	AQHT			0.00002	LT
ESB-94-11	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00004230	µg/g	AQHT			0.00002	LT
ESB-94-11	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002900	µg/g	AQHT			0.00002	LT
ESB-94-12	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002810	µg/g	AQHT			0.00001	LT
ESB-94-12	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002770	µg/g	AQHT			0.00002	LT
ESB-94-12	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00001900	µg/g	AQHT			0.00001	LT
ESB-94-12	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00002240	µg/g	AQHT			0.00001	LT
ESB-94-12	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002780	µg/g	AQHT			0.00002	LT
ESB-94-12	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002460	µg/g	AQHT			0.00001	LT
ESB-94-12	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00002610	µg/g	AQHT			0.00001	LT
ESB-94-12	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002530	µg/g	AQHT			0.00001	LT
ESB-94-12	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00003100	µg/g	AQHT			0.00001	LT
ESB-94-12	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00002680	µg/g	AQHT			0.00002	LT
ESB-94-12	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00002790	µg/g	AQHT			0.00001	LT
ESB-94-12	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00004330	µg/g	AQHT			0.00003	LT
ESB-94-12	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00002880	µg/g	AQHT			0.00002	LT
ESB-94-12	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00005330	µg/g	AQHT			0.00002	LT
ESB-94-12	OCDF OCTACHLORODIBENZOFURAN	LT		0.00005540	µg/g	AQHT			0.00002	LT
ESB-94-12	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00003900	µg/g	AQHT			0.00002	LT
ESB-94-12	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00002780	µg/g	AQHT			0.00002	LT
ESB-94-13	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001390	µg/g	AQHT			0.00001	LT
ESB-94-13	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001120	µg/g	AQHT			0.00002	LT
ESB-94-13	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000850	µg/g	AQHT			0.00001	LT
ESB-94-13	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001130	µg/g	AQHT			0.00001	LT
ESB-94-13	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001040	µg/g	AQHT			0.00002	LT
ESB-94-13	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001210	µg/g	AQHT			0.00001	LT
ESB-94-13	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001310	µg/g	AQHT			0.00001	LT
ESB-94-13	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000940	µg/g	AQHT			0.00001	LT
ESB-94-13	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001530	µg/g	AQHT			0.00001	LT
ESB-94-13	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001000	µg/g	AQHT			0.00002	LT
ESB-94-13	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001380	µg/g	AQHT			0.00001	LT
ESB-94-13	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001650	µg/g	AQHT			0.00003	LT
ESB-94-13	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001170	µg/g	AQHT			0.00002	LT
ESB-94-13	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002000	µg/g	AQHT			0.00002	LT
ESB-94-13	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002030	µg/g	AQHT			0.00002	LT
ESB-94-13	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001290	µg/g	AQHT			0.00002	LT
ESB-94-13	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001210	µg/g	AQHT			0.00002	LT
ESB-94-14	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001200	µg/g	AQHT			0.00001	LT
ESB-94-14	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001210	µg/g	AQHT			0.00002	LT
ESB-94-14	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000990	µg/g	AQHT			0.00001	LT
ESB-94-14	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001030	µg/g	AQHT			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **DIOXINS**										
ESB-94-14	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001240	µg/g	AQHT			0.00002	LT
ESB-94-14	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001050	µg/g	AQHT			0.00001	LT
ESB-94-14	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	AQHT			0.00001	LT
ESB-94-14	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001130	µg/g	AQHT			0.00001	LT
ESB-94-14	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	AQHT			0.00001	LT
ESB-94-14	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001190	µg/g	AQHT			0.00002	LT
ESB-94-14	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001190	µg/g	AQHT			0.00001	LT
ESB-94-14	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001820	µg/g	AQHT			0.00003	LT
ESB-94-14	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001260	µg/g	AQHT			0.00002	LT
ESB-94-14	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002350	µg/g	AQHT			0.00002	LT
ESB-94-14	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002120	µg/g	AQHT			0.00002	LT
ESB-94-14	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001550	µg/g	AQHT			0.00002	LT
ESB-94-14	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001170	µg/g	AQHT			0.00002	LT
ESB-94-15	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	AQHT			0.00001	LT
ESB-94-15	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000980	µg/g	AQHT			0.00002	LT
ESB-94-15	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000920	µg/g	AQHT			0.00001	LT
ESB-94-15	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001010	µg/g	AQHT			0.00001	LT
ESB-94-15	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001210	µg/g	AQHT			0.00002	LT
ESB-94-15	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001090	µg/g	AQHT			0.00001	LT
ESB-94-15	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001180	µg/g	AQHT			0.00001	LT
ESB-94-15	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001100	µg/g	AQHT			0.00001	LT
ESB-94-15	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001370	µg/g	AQHT			0.00001	LT
ESB-94-15	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00001170	µg/g	AQHT			0.00002	LT
ESB-94-15	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	AQHT			0.00001	LT
ESB-94-15	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001720	µg/g	AQHT			0.00003	LT
ESB-94-15	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001020	µg/g	AQHT			0.00002	LT
ESB-94-15	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00001880	µg/g	AQHT			0.00002	LT
ESB-94-15	OCDF OCTACHLORODIBENZOFURAN	LT		0.00001730	µg/g	AQHT			0.00002	LT
ESB-94-15	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001400	µg/g	AQHT			0.00002	LT
ESB-94-15	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001050	µg/g	AQHT			0.00002	LT
ESB-94-17	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001240	µg/g	AQHT			0.00001	LT
ESB-94-17	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001120	µg/g	AQHT			0.00002	LT
ESB-94-17	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000740	µg/g	AQHT			0.00001	LT
ESB-94-17	678HPF 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001090	µg/g	AQHT			0.00001	LT
ESB-94-17	678HXD 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000920	µg/g	AQHT			0.00002	LT
ESB-94-17	678HXF 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001130	µg/g	AQHT			0.00001	LT
ESB-94-17	789HPF 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001190	µg/g	AQHT			0.00001	LT
ESB-94-17	789HXD 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000870	µg/g	AQHT			0.00001	LT
ESB-94-17	789HXF 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001390	µg/g	AQHT			0.00001	LT
ESB-94-17	78HXD 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000970	µg/g	AQHT			0.00002	LT
ESB-94-17	78HXDF 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001180	µg/g	AQHT			0.00001	LT
ESB-94-17	78PCDD 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00002250	µg/g	AQHT			0.00003	LT
ESB-94-17	78PCDF 1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001110	µg/g	AQHT			0.00002	LT
ESB-94-17	OCDD OCTACHLORODIBENZODIOXIN	LT		0.00002830	µg/g	AQHT			0.00002	LT
ESB-94-17	OCDF OCTACHLORODIBENZOFURAN	LT		0.00002150	µg/g	AQHT			0.00002	LT
ESB-94-17	TCDD 2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001520	µg/g	AQHT			0.00002	LT
ESB-94-17	TCDF 2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000970	µg/g	AQHT			0.00002	LT
ESB-94-18	234HXF 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001210	µg/g	AQHT			0.00001	LT
ESB-94-18	234PCF 2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001050	µg/g	AQHT			0.00002	LT
ESB-94-18	678HPD 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	AQHT			0.00001	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **DIOXINS**											
ESB-94-18	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00001540	µg/g	AQHT			0.00001	LT
ESB-94-18	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000960	µg/g	AQHT			0.00002	LT
ESB-94-18	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001060	µg/g	AQHT			0.00001	LT
ESB-94-18	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00001800	µg/g	AQHT			0.00001	LT
ESB-94-18	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000880	µg/g	AQHT			0.00001	LT
ESB-94-18	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00001330	µg/g	AQHT			0.00001	LT
ESB-94-18	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000930	µg/g	AQHT			0.00002	LT
ESB-94-18	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00001200	µg/g	AQHT			0.00001	LT
ESB-94-18	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001700	µg/g	AQHT			0.00003	LT
ESB-94-18	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00001100	µg/g	AQHT			0.00002	LT
ESB-94-18	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00001900	µg/g	AQHT			0.00002	LT
ESB-94-18	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00002370	µg/g	AQHT			0.00002	LT
ESB-94-18	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001570	µg/g	AQHT			0.00002	LT
ESB-94-18	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00001080	µg/g	AQHT			0.00002	LT
ESB-94-19	234HXF	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000620	µg/g	AQHT			0.00001	LT
ESB-94-19	234PCF	2,3,4,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000570	µg/g	AQHT			0.00002	LT
ESB-94-19	678HPD	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	LT		0.00000430	µg/g	AQHT			0.00001	LT
ESB-94-19	678HPF	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	LT		0.00000550	µg/g	AQHT			0.00001	LT
ESB-94-19	678HXD	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000540	µg/g	AQHT			0.00002	LT
ESB-94-19	678HXF	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000560	µg/g	AQHT			0.00001	LT
ESB-94-19	789HPF	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	LT		0.00000610	µg/g	AQHT			0.00001	LT
ESB-94-19	789HXD	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000510	µg/g	AQHT			0.00001	LT
ESB-94-19	789HXF	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	LT		0.00000690	µg/g	AQHT			0.00001	LT
ESB-94-19	78HXD	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	LT		0.00000570	µg/g	AQHT			0.00002	LT
ESB-94-19	78HXDF	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	LT		0.00000590	µg/g	AQHT			0.00001	LT
ESB-94-19	78PCDD	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	LT		0.00001150	µg/g	AQHT			0.00003	LT
ESB-94-19	78PCDF	1,2,3,7,8-PENTACHLORODIBENZOFURAN	LT		0.00000560	µg/g	AQHT			0.00002	LT
ESB-94-19	OCDD	OCTACHLORODIBENZODIOXIN	LT		0.00000940	µg/g	AQHT			0.00002	LT
ESB-94-19	OCDF	OCTACHLORODIBENZOFURAN	LT		0.00001200	µg/g	AQHT			0.00002	LT
ESB-94-19	TCDD	2,3,7,8 TETRACHLORODIBENZODIOXIN	LT		0.00001000	µg/g	AQHT			0.00002	LT
ESB-94-19	TCDF	2,3,7,8 TETRACHLORODIBENZOFURAN	LT		0.00000500	µg/g	AQHT			0.00002	LT
Chemical Class: **EXPLOSIVES**											
ES1-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	APNH			0.92200	LT
ES1-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	APNH			0.50400	LT
ES1-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	APNH		I	2.00000	LT
ES1-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APNH			2.50000	LT
ES1-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-01	NB	NITROBENZENE	LT	H	1.14000000	µg/g	APNH			1.14000	LT
ES1-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	APNH		I	1.28000	LT
ES1-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APNH			2.11000	LT
ES1-94-02	135TNB	1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	APNH			0.92200	LT
ES1-94-02	135TNB	1,3,5-TRINITROBENZENE	LT	HD	0.92200000	µg/g	APNH			0.92200	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	APNH			0.50400	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APNH			0.50400	LT
ES1-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	APNH		I	2.00000	LT
ES1-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	HD	2.00000000	µg/g	APNH		I	2.00000	LT
ES1-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APNH			2.50000	LT
ES1-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APNH			2.50000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g APNH				2.00000	LT
ES1-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g APNH				2.00000	LT
ES1-94-02	NB NITROBENZENE	LT	H	1.14000000	µg/g APNH				1.14000	LT
ES1-94-02	NB NITROBENZENE	LT	HD	1.14000000	µg/g APNH				1.14000	LT
ES1-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g APNH			I	1.28000	LT
ES1-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	HD	1.28000000	µg/g APNH			I	1.28000	LT
ES1-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APNH				2.11000	LT
ES1-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g APNH				2.11000	LT
ES1-94-03	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g APNH				0.92200	LT
ES1-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APNH				0.50400	LT
ES1-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g APNH			I	2.00000	LT
ES1-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APNH				2.50000	LT
ES1-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-03	NB NITROBENZENE	LT	H	1.14000000	µg/g APNH				1.14000	LT
ES1-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g APNH			I	1.28000	LT
ES1-94-03	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APNH				2.11000	LT
ES1-94-04	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g APNH				0.92200	LT
ES1-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APNH				0.50400	LT
ES1-94-04	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g APNH			I	2.00000	LT
ES1-94-04	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APNH				2.50000	LT
ES1-94-04	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-04	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-04	NB NITROBENZENE	LT	H	1.14000000	µg/g APNH				1.14000	LT
ES1-94-04	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g APNH			I	1.28000	LT
ES1-94-04	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APNH				2.11000	LT
ES1-94-05	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g APNH				0.92200	LT
ES1-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APNH				0.50400	LT
ES1-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g APNH			I	2.00000	LT
ES1-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APNH				2.50000	LT
ES1-94-05	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-05	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-05	NB NITROBENZENE	LT	H	1.14000000	µg/g APNH				1.14000	LT
ES1-94-05	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g APNH			I	1.28000	LT
ES1-94-05	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APNH				2.11000	LT
ES1-94-06	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g APNH				0.92200	LT
ES1-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APNH				0.50400	LT
ES1-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g APNH			I	2.00000	LT
ES1-94-06	24DNT 2,4-DINITROTOLUENE		C	10.4000000	µg/g APNH				2.50000	LT
ES1-94-06	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APNH				2.00000	LT
ES1-94-06	NB NITROBENZENE	LT	H	1.14000000	µg/g APNH				1.14000	LT
ES1-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g APNH			I	1.28000	LT
ES1-94-06	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APNH				2.11000	LT
ES1-94-07	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g APNH				0.92200	LT
ES1-94-07	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APNH				0.50400	LT
ES1-94-07	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g APNH			I	2.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES1-94-07	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APNH			2.50000	LT
ES1-94-07	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-07	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-07	NB NITROBENZENE	LT	H	1.14000000	µg/g	APNH			1.14000	LT
ES1-94-07	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	APNH		I	1.28000	LT
ES1-94-07	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APNH			2.11000	LT
ES1-94-08	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	APNH			0.92200	LT
ES1-94-08	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APNH			0.50400	LT
ES1-94-08	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	APNH		I	2.00000	LT
ES1-94-08	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APNH			2.50000	LT
ES1-94-08	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-08	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-08	NB NITROBENZENE	LT	H	1.14000000	µg/g	APNH			1.14000	LT
ES1-94-08	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	APNH		I	1.28000	LT
ES1-94-08	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APNH			2.11000	LT
ES1-94-09	135TNB 1,3,5-TRINITROBENZENE	LT	H	0.92200000	µg/g	APNH			0.92200	LT
ES1-94-09	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APNH			0.50400	LT
ES1-94-09	246TNT 2,4,6-TRINITROTOLUENE	LT	H	2.00000000	µg/g	APNH		I	2.00000	LT
ES1-94-09	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APNH			2.50000	LT
ES1-94-09	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-09	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APNH			2.00000	LT
ES1-94-09	NB NITROBENZENE	LT	H	1.14000000	µg/g	APNH			1.14000	LT
ES1-94-09	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	H	1.28000000	µg/g	APNH		I	1.28000	LT
ES1-94-09	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APNH			2.11000	LT
ES2-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES2-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES2-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES2-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES2-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES2-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES2-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES2-94-02	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APGK			0.92200	LT
ES2-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES2-94-02	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APGK			0.50400	LT
ES2-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES2-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES2-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APGK			2.50000	LT
ES2-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES2-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES2-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES2-94-02	NB NITROBENZENE	LT	D	1.14000000	µg/g	APGK			1.14000	LT
ES2-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES2-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APGK			1.28000	LT
ES2-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES2-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APGK			2.11000	LT
ES2-94-03	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES2-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES2-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES2-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-03	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES2-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES2-94-03	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES2-94-04	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES2-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES2-94-04	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-04	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES2-94-04	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-04	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-04	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES2-94-04	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES2-94-04	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES2-94-05	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES2-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES2-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES2-94-05	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-05	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-05	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES2-94-05	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES2-94-05	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES2-94-06	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES2-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES2-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-06	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES2-94-06	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES2-94-06	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES2-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES2-94-06	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES3-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES3-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES3-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES3-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES3-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES3-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES3-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES3-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES3-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES3-94-02	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APGK			0.92200	LT
ES3-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **EXPLOSIVES**											
ES3-94-02	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APGK			0.50400	LT
ES3-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES3-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES3-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES3-94-02	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APGK			2.50000	LT
ES3-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES3-94-02	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES3-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES3-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES3-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES3-94-02	NB	NITROBENZENE	LT	D	1.14000000	µg/g	APGK			1.14000	LT
ES3-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES3-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APGK			1.28000	LT
ES3-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES3-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APGK			2.11000	LT
ES4-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES4-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APGK			0.92200	LT
ES4-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES4-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APGK			0.50400	LT
ES4-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES4-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES4-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APGK			2.50000	LT
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES4-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES4-94-01	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	APGK			2.00000	LT
ES4-94-01	NB	NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES4-94-01	NB	NITROBENZENE	LT	D	1.14000000	µg/g	APGK			1.14000	LT
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES4-94-01	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APGK			1.28000	LT
ES4-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES4-94-01	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APGK			2.11000	LT
ES4-94-02	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APGK			0.92200	LT
ES4-94-02	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	APGK			0.50400	LT
ES4-94-02	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES4-94-02	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APGK			2.50000	LT
ES4-94-02	26DNT	2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES4-94-02	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APGK			2.00000	LT
ES4-94-02	NB	NITROBENZENE	LT		1.14000000	µg/g	APGK			1.14000	LT
ES4-94-02	RDX	CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APGK			1.28000	LT
ES4-94-02	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APGK			2.11000	LT
ES5-94-01	135TNB	1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APIL			0.92200	LT
ES5-94-01	135TNB	1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APIL			0.92200	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	LT		0.50400000	µg/g	APIL			0.50400	LT
ES5-94-01	13DNB	1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APIL			0.50400	LT
ES5-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES5-94-01	246TNT	2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APIL			2.00000	LT
ES5-94-01	24DNT	2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APIL			2.50000	LT
ES5-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APIL			2.50000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES5-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APIL				2.00000	LT
ES5-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES5-94-01	NB NITROBENZENE	LT		1.14000000	µg/g APIL				1.14000	LT
ES5-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g APIL				1.14000	LT
ES5-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APIL				1.28000	LT
ES5-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g APIL				1.28000	LT
ES5-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APIL				2.11000	LT
ES5-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g APIL				2.11000	LT
ES5-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APIL				0.92200	LT
ES5-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APIL				0.50400	LT
ES5-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES5-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APIL				2.50000	LT
ES5-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES5-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APIL				2.00000	LT
ES5-94-02	NB NITROBENZENE	LT		1.14000000	µg/g APIL				1.14000	LT
ES5-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APIL				1.28000	LT
ES5-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APIL				2.11000	LT
ES6-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APIL				0.92200	LT
ES6-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g APIL				0.92200	LT
ES6-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APIL				0.50400	LT
ES6-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g APIL				0.50400	LT
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES6-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APIL				2.50000	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g APIL				2.50000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES6-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APIL				2.00000	LT
ES6-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES6-94-01	NB NITROBENZENE	LT		1.14000000	µg/g APIL				1.14000	LT
ES6-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g APIL				1.14000	LT
ES6-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APIL				1.28000	LT
ES6-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g APIL				1.28000	LT
ES6-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APIL				2.11000	LT
ES6-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g APIL				2.11000	LT
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APIL				0.92200	LT
ES7-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g APIL				0.92200	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APIL				0.50400	LT
ES7-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g APIL				0.50400	LT
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES7-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APIL				2.50000	LT
ES7-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g APIL				2.50000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APIL				2.00000	LT
ES7-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES7-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APIL				2.00000	LT
ES7-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g APIL				2.00000	LT
ES7-94-01	NB NITROBENZENE	LT		1.14000000	µg/g APIL				1.14000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES7-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	APIL			1.14000	LT
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APIL			1.28000	LT
ES7-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APIL			1.28000	LT
ES7-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APIL			2.11000	LT
ES7-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APIL			2.11000	LT
ES8-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APIL			0.92200	LT
ES8-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APIL			0.50400	LT
ES8-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APIL			2.50000	LT
ES8-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	APIL			1.14000	LT
ES8-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APIL			1.28000	LT
ES8-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APIL			2.11000	LT
ES8-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APIL			0.92200	LT
ES8-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APIL			0.50400	LT
ES8-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APIL			2.50000	LT
ES8-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	APIL			1.14000	LT
ES8-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APIL			1.28000	LT
ES8-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APIL			2.11000	LT
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APIL			0.92200	LT
ES8-94-03	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APIL			0.92200	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APIL			0.50400	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APIL			0.50400	LT
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APIL			2.00000	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APIL			2.50000	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APIL			2.50000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	APIL			2.00000	LT
ES8-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APIL			2.00000	LT
ES8-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	APIL			2.00000	LT
ES8-94-03	NB NITROBENZENE	LT		1.14000000	µg/g	APIL			1.14000	LT
ES8-94-03	NB NITROBENZENE	LT	D	1.14000000	µg/g	APIL			1.14000	LT
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APIL			1.28000	LT
ES8-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APIL			1.28000	LT
ES8-94-03	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APIL			2.11000	LT
ES8-94-03	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APIL			2.11000	LT
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APFP			0.92200	LT
ES9-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APFP			0.92200	LT
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APFP			0.50400	LT
ES9-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APFP			0.50400	LT
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APFP			2.00000	LT
ES9-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APFP			2.00000	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APFP			2.50000	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APFP			2.50000	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APFP			2.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	APFP			2.00000	LT
ES9-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APFP			2.00000	LT
ES9-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	APFP			2.00000	LT
ES9-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	APFP			1.14000	LT
ES9-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	APFP			1.14000	LT
ES9-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APFP			1.28000	LT
ES9-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APFP			1.28000	LT
ES9-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APFP			2.11000	LT
ES9-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APFP			2.11000	LT
ES9-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APTY			0.92200	LT
ES9-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APTY			0.50400	LT
ES9-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APTY			2.00000	LT
ES9-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APTY			2.50000	LT
ES9-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APTY			2.00000	LT
ES9-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APTY			2.00000	LT
ES9-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	APTY			1.14000	LT
ES9-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APTY			1.28000	LT
ES9-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APTY			2.11000	LT
ESA-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APFP			0.92200	LT
ESA-94-01	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APFP			0.92200	LT
ESA-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APFP			0.50400	LT
ESA-94-01	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APFP			0.50400	LT
ESA-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APFP			2.00000	LT
ESA-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APFP			2.00000	LT
ESA-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APFP			2.50000	LT
ESA-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APFP			2.50000	LT
ESA-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APFP			2.00000	LT
ESA-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g	APFP			2.00000	LT
ESA-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APFP			2.00000	LT
ESA-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g	APFP			2.00000	LT
ESA-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	APFP			1.14000	LT
ESA-94-01	NB NITROBENZENE	LT	D	1.14000000	µg/g	APFP			1.14000	LT
ESA-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APFP			1.28000	LT
ESA-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g	APFP			1.28000	LT
ESA-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APFP			2.11000	LT
ESA-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g	APFP			2.11000	LT
ESA-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APDM			0.92200	LT
ESA-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APDM			0.50400	LT
ESA-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APDM			2.00000	LT
ESA-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APDM			2.50000	LT
ESA-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APDM			2.00000	LT
ESA-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APDM			2.00000	LT
ESA-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	APDM			1.14000	LT
ESA-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APDM			1.28000	LT
ESA-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APDM			2.11000	LT
ESB-94-01	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-01	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-01	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-01	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-01	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-01	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-01	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-01	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-01	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-02	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-02	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-02	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-02	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-02	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-02	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-02	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-02	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-02	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-03	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-03	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-03	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-03	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-03	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-03	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-03	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-03	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-03	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-04	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-04	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-04	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-04	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-04	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-04	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-04	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-04	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-04	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-05	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-05	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-05	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-05	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-05	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-05	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-05	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-05	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-05	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-06	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-06	135TNB 1,3,5-TRINITROBENZENE	LT	D	0.92200000	µg/g	APRG			0.92200	LT
ESB-94-06	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-06	13DNB 1,3-DINITROBENZENE	LT	D	0.50400000	µg/g	APRG			0.50400	LT
ESB-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-06	246TNT 2,4,6-TRINITROTOLUENE	LT	D	2.00000000	µg/g	APRG			2.00000	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-06	24DNT 2,4-DINITROTOLUENE	LT	D	2.50000000	µg/g	APRG			2.50000	LT
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-06	26DNT 2,6-DINITROTOLUENE	LT	D	2.00000000	µg/g APRG				2.00000	LT
ESB-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-06	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT	D	2.00000000	µg/g APRG				2.00000	LT
ESB-94-06	NB NITROBENZENE	LT		1.14000000	µg/g APRG				1.14000	LT
ESB-94-06	NB NITROBENZENE	LT	D	1.14000000	µg/g APRG				1.14000	LT
ESB-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APRG				1.28000	LT
ESB-94-06	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT	D	1.28000000	µg/g APRG				1.28000	LT
ESB-94-06	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APRG				2.11000	LT
ESB-94-06	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT	D	2.11000000	µg/g APRG				2.11000	LT
ESB-94-07	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APRG				0.92200	LT
ESB-94-07	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APRG				0.50400	LT
ESB-94-07	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-07	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APRG				2.50000	LT
ESB-94-07	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-07	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-07	NB NITROBENZENE	LT		1.14000000	µg/g APRG				1.14000	LT
ESB-94-07	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APRG				1.28000	LT
ESB-94-07	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APRG				2.11000	LT
ESB-94-10	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APTY				0.92200	LT
ESB-94-10	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APTY				0.50400	LT
ESB-94-10	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APTY				2.00000	LT
ESB-94-10	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APTY				2.50000	LT
ESB-94-10	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APTY				2.00000	LT
ESB-94-10	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APTY				2.00000	LT
ESB-94-10	NB NITROBENZENE	LT		1.14000000	µg/g APTY				1.14000	LT
ESB-94-10	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APTY				1.28000	LT
ESB-94-10	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APTY				2.11000	LT
ESB-94-11	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APRG				0.92200	LT
ESB-94-11	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APRG				0.50400	LT
ESB-94-11	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-11	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APRG				2.50000	LT
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-11	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-11	NB NITROBENZENE	LT		1.14000000	µg/g APRG				1.14000	LT
ESB-94-11	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APRG				1.28000	LT
ESB-94-11	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APRG				2.11000	LT
ESB-94-12	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APRG				0.92200	LT
ESB-94-12	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APRG				0.50400	LT
ESB-94-12	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-12	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APRG				2.50000	LT
ESB-94-12	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-12	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-12	NB NITROBENZENE	LT		1.14000000	µg/g APRG				1.14000	LT
ESB-94-12	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g APRG				1.28000	LT
ESB-94-12	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g APRG				2.11000	LT
ESB-94-13	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g APRG				0.92200	LT
ESB-94-13	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g APRG				0.50400	LT
ESB-94-13	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g APRG				2.00000	LT
ESB-94-13	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g APRG				2.50000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-13	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-13	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-13	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-13	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-13	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-14	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-14	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-14	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-14	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-14	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-14	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-14	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-14	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-14	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-15	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-15	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-15	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-15	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-15	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-15	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-15	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-15	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-15	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-17	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-17	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-17	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-17	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-17	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-17	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-17	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-17	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-17	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-18	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-18	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-18	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-18	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-18	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-18	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-18	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-18	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT
ESB-94-18	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
ESB-94-19	135TNB 1,3,5-TRINITROBENZENE	LT		0.92200000	µg/g	APRG			0.92200	LT
ESB-94-19	13DNB 1,3-DINITROBENZENE	LT		0.50400000	µg/g	APRG			0.50400	LT
ESB-94-19	246TNT 2,4,6-TRINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-19	24DNT 2,4-DINITROTOLUENE	LT		2.50000000	µg/g	APRG			2.50000	LT
ESB-94-19	26DNT 2,6-DINITROTOLUENE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-19	HMX CYCLOTETRAMETHYLENETETRANITRAMINE	LT		2.00000000	µg/g	APRG			2.00000	LT
ESB-94-19	NB NITROBENZENE	LT		1.14000000	µg/g	APRG			1.14000	LT
ESB-94-19	RDX CYCLOTRIMETHYLENETRINITRAMINE	LT		1.28000000	µg/g	APRG			1.28000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **EXPLOSIVES**										
ESB-94-19	TETRYL N-METHYL-N2,4,6-TETRANITROANILINE	LT		2.11000000	µg/g	APRG			2.11000	LT
Chemical Class: **METALS**										
ES1-94-01	AG SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-01	AL ALUMINUM			702.000000	µg/g	APOV			658.00000	
ES1-94-01	AS ARSENIC			23.3000000	µg/g	APOW			2.50000	LT
ES1-94-01	BA BARIUM			15.0000000	µg/g	APOV			8.29000	
ES1-94-01	BE BERYLLIUM	LT		0.42700000	µg/g	APOV			0.42700	LT
ES1-94-01	CA CALCIUM			6220.00000	µg/g	APOV			247.00000	
ES1-94-01	CD CADMIUM	LT		1.20000000	µg/g	APOV			1.20000	LT
ES1-94-01	CO COBALT	LT		2.50000000	µg/g	APOV			2.50000	LT
ES1-94-01	CR CHROMIUM			1.22000000	µg/g	APOV			1.04000	LT
ES1-94-01	CU COPPER			26.9000000	µg/g	APOV			2.84000	LT
ES1-94-01	FE IRON			935.000000	µg/g	APOV			1310.00000	
ES1-94-01	HG MERCURY			0.09080000	µg/g	APOQ			0.05000	LT
ES1-94-01	K POTASSIUM			242.000000	µg/g	APOV			206.00000	
ES1-94-01	MG MAGNESIUM			789.000000	µg/g	APOV			144.00000	
ES1-94-01	MN MANGANESE			22.5000000	µg/g	APOV			24.10000	
ES1-94-01	NA SODIUM			105.000000	µg/g	APOV			38.70000	LT
ES1-94-01	NI NICKEL			6.04000000	µg/g	APOV			2.74000	LT
ES1-94-01	PB LEAD			17.2000000	µg/g	APOV			7.44000	LT
ES1-94-01	SB ANTIMONY			2.35000000	µg/g	APOX			1.00000	LT
ES1-94-01	SE SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-01	TL THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-01	V VANADIUM			11.7000000	µg/g	APOV			2.46000	
ES1-94-01	ZN ZINC			8.46000000	µg/g	APOV			3.42000	
ES1-94-02	AG SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-02	AG SILVER	LT	D	0.80300000	µg/g	APOV			0.80300	LT
ES1-94-02	AL ALUMINUM			723.000000	µg/g	APOV			658.00000	
ES1-94-02	AL ALUMINUM		D	704.000000	µg/g	APOV			658.00000	
ES1-94-02	AS ARSENIC			27.2000000	µg/g	APOW			2.50000	LT
ES1-94-02	AS ARSENIC		D	22.4000000	µg/g	APOW			2.50000	LT
ES1-94-02	BA BARIUM			438.000000	µg/g	APOV			8.29000	
ES1-94-02	BA BARIUM		D	484.000000	µg/g	APOV			8.29000	
ES1-94-02	BE BERYLLIUM			0.52000000	µg/g	APOV			0.42700	LT
ES1-94-02	BE BERYLLIUM		D	0.51600000	µg/g	APOV			0.42700	LT
ES1-94-02	CA CALCIUM			722.000000	µg/g	APOV			247.00000	
ES1-94-02	CA CALCIUM		D	848.000000	µg/g	APOV			247.00000	
ES1-94-02	CD CADMIUM			13.8000000	µg/g	APOV			1.20000	LT
ES1-94-02	CD CADMIUM		D	14.3000000	µg/g	APOV			1.20000	LT
ES1-94-02	CO COBALT			9.80000000	µg/g	APOV			2.50000	LT
ES1-94-02	CO COBALT		D	9.75000000	µg/g	APOV			2.50000	LT
ES1-94-02	CR CHROMIUM			10.2000000	µg/g	APOV			1.04000	LT
ES1-94-02	CR CHROMIUM		D	11.6000000	µg/g	APOV			1.04000	LT
ES1-94-02	CU COPPER			124.000000	µg/g	APOV			2.84000	LT
ES1-94-02	CU COPPER		D	139.000000	µg/g	APOV			2.84000	LT
ES1-94-02	FE IRON			1000.00000	µg/g	APOV			1310.00000	
ES1-94-02	FE IRON		D	1030.00000	µg/g	APOV			1310.00000	
ES1-94-02	HG MERCURY			0.07300000	µg/g	APOQ			0.05000	LT
ES1-94-02	HG MERCURY		D	0.09250000	µg/g	APOQ			0.05000	LT
ES1-94-02	K POTASSIUM			215.000000	µg/g	APOV			206.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-02	K	POTASSIUM		D	181.000000	µg/g	APOV			206.00000	
ES1-94-02	MG	MAGNESIUM			540.000000	µg/g	APOV			144.00000	
ES1-94-02	MG	MAGNESIUM		D	580.000000	µg/g	APOV			144.00000	
ES1-94-02	MN	MANGANESE			17.7000000	µg/g	APOV			24.10000	
ES1-94-02	MN	MANGANESE		D	18.2000000	µg/g	APOV			24.10000	
ES1-94-02	NA	SODIUM			111.000000	µg/g	APOV			38.70000	LT
ES1-94-02	NA	SODIUM		D	109.000000	µg/g	APOV			38.70000	LT
ES1-94-02	NI	NICKEL			28.6000000	µg/g	APOV			2.74000	LT
ES1-94-02	NI	NICKEL		D	29.3000000	µg/g	APOV			2.74000	LT
ES1-94-02	PB	LEAD			706.000000	µg/g	APOV			7.44000	LT
ES1-94-02	PB	LEAD		D	767.000000	µg/g	APOV			7.44000	LT
ES1-94-02	SB	ANTIMONY			349.000000	µg/g	APOX			1.00000	LT
ES1-94-02	SB	ANTIMONY		D	333.000000	µg/g	APOX			1.00000	LT
ES1-94-02	SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-02	SE	SELENIUM	LT	D	0.44900000	µg/g	APOY			0.44900	LT
ES1-94-02	TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-02	TL	THALLIUM	LT	D	34.3000000	µg/g	APOV			34.30000	LT
ES1-94-02	V	VANADIUM			13.4000000	µg/g	APOV			2.46000	
ES1-94-02	V	VANADIUM		D	11.9000000	µg/g	APOV			2.46000	
ES1-94-02	ZN	ZINC			56.7000000	µg/g	APOV			3.42000	
ES1-94-02	ZN	ZINC		D	60.4000000	µg/g	APOV			3.42000	
ES1-94-03	AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-03	AL	ALUMINUM			1130.00000	µg/g	APOV			658.00000	
ES1-94-03	AS	ARSENIC			18.0000000	µg/g	APOW			2.50000	LT
ES1-94-03	BA	BARIUM			318.000000	µg/g	APOV			8.29000	
ES1-94-03	BE	BERYLLIUM			0.53500000	µg/g	APOV			0.42700	LT
ES1-94-03	CA	CALCIUM			1070.00000	µg/g	APOV			247.00000	
ES1-94-03	CD	CADMIUM			4.89000000	µg/g	APOV			1.20000	LT
ES1-94-03	CO	COBALT			5.40000000	µg/g	APOV			2.50000	LT
ES1-94-03	CR	CHROMIUM			7.44000000	µg/g	APOV			1.04000	LT
ES1-94-03	CU	COPPER			87.5000000	µg/g	APOV			2.84000	LT
ES1-94-03	FE	IRON			1470.00000	µg/g	APOV			1310.00000	
ES1-94-03	HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ES1-94-03	K	POTASSIUM			370.000000	µg/g	APOV			206.00000	
ES1-94-03	MG	MAGNESIUM			645.000000	µg/g	APOV			144.00000	
ES1-94-03	MN	MANGANESE			30.6000000	µg/g	APOV			24.10000	
ES1-94-03	NA	SODIUM			99.4000000	µg/g	APOV			38.70000	LT
ES1-94-03	NI	NICKEL			15.1000000	µg/g	APOV			2.74000	LT
ES1-94-03	PB	LEAD			499.000000	µg/g	APOV			7.44000	LT
ES1-94-03	SB	ANTIMONY			94.0000000	µg/g	APOX			1.00000	LT
ES1-94-03	SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-03	TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-03	V	VANADIUM			12.3000000	µg/g	APOV			2.46000	
ES1-94-03	ZN	ZINC			45.4000000	µg/g	APOV			3.42000	
ES1-94-04	AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-04	AL	ALUMINUM			534.000000	µg/g	APOV			658.00000	
ES1-94-04	AS	ARSENIC			15.1000000	µg/g	APOW			2.50000	LT
ES1-94-04	BA	BARIUM			128.000000	µg/g	APOV			8.29000	
ES1-94-04	BE	BERYLLIUM			0.54200000	µg/g	APOV			0.42700	LT
ES1-94-04	CA	CALCIUM			968.000000	µg/g	APOV			247.00000	
ES1-94-04	CD	CADMIUM			3.26000000	µg/g	APOV			1.20000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES1-94-04 CO	COBALT			5.26000000	µg/g	APOV			2.50000	LT
ES1-94-04 CR	CHROMIUM			3.19000000	µg/g	APOV			1.04000	LT
ES1-94-04 CU	COPPER			27.7000000	µg/g	APOV			2.84000	LT
ES1-94-04 FE	IRON			683.000000	µg/g	APOV			1310.00000	
ES1-94-04 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ES1-94-04 K	POTASSIUM			195.000000	µg/g	APOV			206.00000	
ES1-94-04 MG	MAGNESIUM			298.000000	µg/g	APOV			144.00000	
ES1-94-04 MN	MANGANESE			15.4000000	µg/g	APOV			24.10000	
ES1-94-04 NA	SODIUM			97.7000000	µg/g	APOV			38.70000	LT
ES1-94-04 NI	NICKEL			12.8000000	µg/g	APOV			2.74000	LT
ES1-94-04 PB	LEAD			173.000000	µg/g	APOV			7.44000	LT
ES1-94-04 SB	ANTIMONY			88.5000000	µg/g	APOX			1.00000	LT
ES1-94-04 SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-04 TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-04 V	VANADIUM			13.0000000	µg/g	APOV			2.46000	
ES1-94-04 ZN	ZINC			12.5000000	µg/g	APOV			3.42000	
ES1-94-05 AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-05 AL	ALUMINUM			9600.00000	µg/g	APOV			658.00000	
ES1-94-05 AS	ARSENIC			13.3000000	µg/g	APOW			2.50000	LT
ES1-94-05 BA	BARIUM			312.000000	µg/g	APOV			8.29000	
ES1-94-05 BE	BERYLLIUM			0.51800000	µg/g	APOV			0.42700	LT
ES1-94-05 CA	CALCIUM			5340.00000	µg/g	APOV			247.00000	
ES1-94-05 CD	CADMIUM	LT		1.20000000	µg/g	APOV			1.20000	LT
ES1-94-05 CO	COBALT			4.62000000	µg/g	APOV			2.50000	LT
ES1-94-05 CR	CHROMIUM			18.5000000	µg/g	APOV			1.04000	LT
ES1-94-05 CU	COPPER			65.0000000	µg/g	APOV			2.84000	LT
ES1-94-05 FE	IRON			11000.0000	µg/g	APOV			1310.00000	
ES1-94-05 HG	MERCURY			0.06320000	µg/g	APOQ			0.05000	LT
ES1-94-05 K	POTASSIUM			2850.00000	µg/g	APOV			206.00000	
ES1-94-05 MG	MAGNESIUM			3820.00000	µg/g	APOV			144.00000	
ES1-94-05 MN	MANGANESE			315.000000	µg/g	APOV			24.10000	
ES1-94-05 NA	SODIUM			83.7000000	µg/g	APOV			38.70000	LT
ES1-94-05 NI	NICKEL			7.71000000	µg/g	APOV			2.74000	LT
ES1-94-05 PB	LEAD			299.000000	µg/g	APOV			7.44000	LT
ES1-94-05 SB	ANTIMONY			35.9000000	µg/g	APOX			1.00000	LT
ES1-94-05 SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-05 TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-05 V	VANADIUM			11.4000000	µg/g	APOV			2.46000	
ES1-94-05 ZN	ZINC			92.4000000	µg/g	APOV			3.42000	
ES1-94-06 AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-06 AL	ALUMINUM			1020.00000	µg/g	APOV			658.00000	
ES1-94-06 AS	ARSENIC			17.0000000	µg/g	APOW			2.50000	LT
ES1-94-06 BA	BARIUM			352.000000	µg/g	APOV			8.29000	
ES1-94-06 BE	BERYLLIUM	LT		0.42700000	µg/g	APOV			0.42700	LT
ES1-94-06 CA	CALCIUM			728.000000	µg/g	APOV			247.00000	
ES1-94-06 CD	CADMIUM			5.54000000	µg/g	APOV			1.20000	LT
ES1-94-06 CO	COBALT			5.67000000	µg/g	APOV			2.50000	LT
ES1-94-06 CR	CHROMIUM			7.70000000	µg/g	APOV			1.04000	LT
ES1-94-06 CU	COPPER			98.5000000	µg/g	APOV			2.84000	LT
ES1-94-06 FE	IRON			1360.00000	µg/g	APOV			1310.00000	
ES1-94-06 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ES1-94-06	K	POTASSIUM			327.000000	µg/g	APOV			206.00000	
ES1-94-06	MG	MAGNESIUM			618.000000	µg/g	APOV			144.00000	
ES1-94-06	MN	MANGANESE			32.3000000	µg/g	APOV			24.10000	
ES1-94-06	NA	SODIUM			86.2000000	µg/g	APOV			38.70000	LT
ES1-94-06	NI	NICKEL			13.8000000	µg/g	APOV			2.74000	LT
ES1-94-06	PB	LEAD			532.000000	µg/g	APOV			7.44000	LT
ES1-94-06	SB	ANTIMONY			113.000000	µg/g	APOX			1.00000	LT
ES1-94-06	SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-06	TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-06	V	VANADIUM			10.5000000	µg/g	APOV			2.46000	
ES1-94-06	ZN	ZINC			51.2000000	µg/g	APOV			3.42000	
ES1-94-07	AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-07	AL	ALUMINUM			10700.0000	µg/g	APOV			658.00000	
ES1-94-07	AS	ARSENIC			18.1000000	µg/g	APOW			2.50000	LT
ES1-94-07	BA	BARIUM			203.000000	µg/g	APOV			8.29000	
ES1-94-07	BE	BERYLLIUM			0.60500000	µg/g	APOV			0.42700	LT
ES1-94-07	CA	CALCIUM			6270.00000	µg/g	APOV			247.00000	
ES1-94-07	CD	CADMIUM			1.41000000	µg/g	APOV			1.20000	LT
ES1-94-07	CO	COBALT			4.87000000	µg/g	APOV			2.50000	LT
ES1-94-07	CR	CHROMIUM			15.6000000	µg/g	APOV			1.04000	LT
ES1-94-07	CU	COPPER			53.6000000	µg/g	APOV			2.84000	LT
ES1-94-07	FE	IRON			13000.0000	µg/g	APOV			1310.00000	
ES1-94-07	HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ES1-94-07	K	POTASSIUM			3130.00000	µg/g	APOV			206.00000	
ES1-94-07	MG	MAGNESIUM			4110.00000	µg/g	APOV			144.00000	
ES1-94-07	MN	MANGANESE			365.000000	µg/g	APOV			24.10000	
ES1-94-07	NA	SODIUM			105.000000	µg/g	APOV			38.70000	LT
ES1-94-07	NI	NICKEL			8.24000000	µg/g	APOV			2.74000	LT
ES1-94-07	PB	LEAD			392.000000	µg/g	APOV			7.44000	LT
ES1-94-07	SB	ANTIMONY			6.90000000	µg/g	APOX			1.00000	LT
ES1-94-07	SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-07	TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-07	V	VANADIUM			13.9000000	µg/g	APOV			2.46000	
ES1-94-07	ZN	ZINC			117.000000	µg/g	APOV			3.42000	
ES1-94-08	AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-08	AL	ALUMINUM			1080.00000	µg/g	APOV			658.00000	
ES1-94-08	AS	ARSENIC			11.0000000	µg/g	APOW			2.50000	LT
ES1-94-08	BA	BARIUM			260.000000	µg/g	APOV			8.29000	
ES1-94-08	BE	BERYLLIUM			0.49700000	µg/g	APOV			0.42700	LT
ES1-94-08	CA	CALCIUM			582.000000	µg/g	APOV			247.00000	
ES1-94-08	CD	CADMIUM			5.14000000	µg/g	APOV			1.20000	LT
ES1-94-08	CO	COBALT			4.40000000	µg/g	APOV			2.50000	LT
ES1-94-08	CR	CHROMIUM			6.81000000	µg/g	APOV			1.04000	LT
ES1-94-08	CU	COPPER			82.3000000	µg/g	APOV			2.84000	LT
ES1-94-08	FE	IRON			1240.00000	µg/g	APOV			1310.00000	
ES1-94-08	HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ES1-94-08	K	POTASSIUM			355.000000	µg/g	APOV			206.00000	
ES1-94-08	MG	MAGNESIUM			787.000000	µg/g	APOV			144.00000	
ES1-94-08	MN	MANGANESE			29.3000000	µg/g	APOV			24.10000	
ES1-94-08	NA	SODIUM			86.1000000	µg/g	APOV			38.70000	LT
ES1-94-08	NI	NICKEL			10.8000000	µg/g	APOV			2.74000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES1-94-08 PB	LEAD			456.000000	µg/g	APOV			7.44000	LT
ES1-94-08 SB	ANTIMONY			90.2000000	µg/g	APOX			1.00000	LT
ES1-94-08 SE	SELENIUM	LT		0.44900000	µg/g	APOY			0.44900	LT
ES1-94-08 TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-08 V	VANADIUM			11.5000000	µg/g	APOV			2.46000	
ES1-94-08 ZN	ZINC			40.7000000	µg/g	APOV			3.42000	
ES1-94-09 AG	SILVER	LT		0.80300000	µg/g	APOV			0.80300	LT
ES1-94-09 AL	ALUMINUM			634.000000	µg/g	APOV			658.00000	
ES1-94-09 AS	ARSENIC			27.0000000	µg/g	APOW			2.50000	LT
ES1-94-09 BA	BARIUM			623.000000	µg/g	APOV			8.29000	
ES1-94-09 BE	BERYLLIUM			0.51000000	µg/g	APOV			0.42700	LT
ES1-94-09 CA	CALCIUM			1570.00000	µg/g	APOV			247.00000	
ES1-94-09 CD	CADMIUM			2.14000000	µg/g	APOV			1.20000	LT
ES1-94-09 CO	COBALT			12.1000000	µg/g	APOV			2.50000	LT
ES1-94-09 CR	CHROMIUM			18.9000000	µg/g	APOV			1.04000	LT
ES1-94-09 CU	COPPER			133.000000	µg/g	APOV			2.84000	LT
ES1-94-09 FE	IRON			865.000000	µg/g	APOV			1310.00000	
ES1-94-09 HG	MERCURY			0.18500000	µg/g	APOQ			0.05000	LT
ES1-94-09 K	POTASSIUM			187.000000	µg/g	APOV			206.00000	
ES1-94-09 MG	MAGNESIUM			759.000000	µg/g	APOV			144.00000	
ES1-94-09 MN	MANGANESE			18.0000000	µg/g	APOV			24.10000	
ES1-94-09 NA	SODIUM			167.000000	µg/g	APOV			38.70000	LT
ES1-94-09 NI	NICKEL			28.3000000	µg/g	APOV			2.74000	LT
ES1-94-09 PB	LEAD			822.000000	µg/g	APOV			7.44000	LT
ES1-94-09 SB	ANTIMONY			352.000000	µg/g	APOX			1.00000	LT
ES1-94-09 SE	SELENIUM			1.04000000	µg/g	APOY			0.44900	LT
ES1-94-09 TL	THALLIUM	LT		34.3000000	µg/g	APOV			34.30000	LT
ES1-94-09 V	VANADIUM			12.2000000	µg/g	APOV			2.46000	
ES1-94-09 ZN	ZINC			124.000000	µg/g	APOV			3.42000	
ES2-94-01 AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES2-94-01 AL	ALUMINUM			14300.0000	µg/g	APHX			843.00000	
ES2-94-01 AS	ARSENIC			18.6000000	µg/g	APHY			2.50000	LT
ES2-94-01 BA	BARIUM			163.000000	µg/g	APHX			9.74000	
ES2-94-01 BE	BERYLLIUM			0.77500000	µg/g	APHX			0.42700	LT
ES2-94-01 CA	CALCIUM			11900.0000	µg/g	APHX			313.00000	
ES2-94-01 CD	CADMIUM			7.04000000	µg/g	APHX			1.20000	LT
ES2-94-01 CO	COBALT			5.12000000	µg/g	APHX			2.50000	LT
ES2-94-01 CR	CHROMIUM			105.000000	µg/g	APHX			1.51000	
ES2-94-01 CU	COPPER			129.000000	µg/g	APHX			2.84000	LT
ES2-94-01 FE	IRON			17800.0000	µg/g	APHX			1560.00000	
ES2-94-01 HG	MERCURY			0.22000000	µg/g	APFJ			0.05000	LT
ES2-94-01 K	POTASSIUM			3800.00000	µg/g	APHX			281.00000	
ES2-94-01 MG	MAGNESIUM			7180.00000	µg/g	APHX			184.00000	
ES2-94-01 MN	MANGANESE			243.000000	µg/g	APHX			25.20000	
ES2-94-01 NA	SODIUM			473.000000	µg/g	APHX			38.70000	LT
ES2-94-01 NI	NICKEL			14.7000000	µg/g	APHX			2.74000	LT
ES2-94-01 PB	LEAD			664.000000	µg/g	APHX			7.44000	LT
ES2-94-01 SB	ANTIMONY			2.57000000	µg/g	APIA			1.00000	LT
ES2-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES2-94-01 V	VANADIUM			22.2000000	µg/g	APHX			2.91000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES2-94-01 ZN	ZINC			518.000000	µg/g	APHX			4.20000	
ES2-94-02 AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES2-94-02 AG	SILVER	LT	D	0.80300000	µg/g	APHX			0.80300	LT
ES2-94-02 AL	ALUMINUM			11500.0000	µg/g	APHX			843.00000	
ES2-94-02 AL	ALUMINUM		D	8070.00000	µg/g	APHX			843.00000	
ES2-94-02 AS	ARSENIC			14.6000000	µg/g	APHY			2.50000	LT
ES2-94-02 AS	ARSENIC		D	16.1000000	µg/g	APHY			2.50000	LT
ES2-94-02 BA	BARIUM			99.3000000	µg/g	APHX			9.74000	
ES2-94-02 BA	BARIUM		D	76.5000000	µg/g	APHX			9.74000	
ES2-94-02 BE	BERYLLIUM			0.62500000	µg/g	APHX			0.42700	LT
ES2-94-02 BE	BERYLLIUM	LT	D	0.42700000	µg/g	APHX			0.42700	LT
ES2-94-02 CA	CALCIUM			7610.00000	µg/g	APHX			313.00000	
ES2-94-02 CA	CALCIUM		D	7000.00000	µg/g	APHX			313.00000	
ES2-94-02 CD	CADMIUM			2.36000000	µg/g	APHX			1.20000	LT
ES2-94-02 CD	CADMIUM		D	1.87000000	µg/g	APHX			1.20000	LT
ES2-94-02 CO	COBALT			3.56000000	µg/g	APHX			2.50000	LT
ES2-94-02 CO	COBALT		D	3.86000000	µg/g	APHX			2.50000	LT
ES2-94-02 CR	CHROMIUM			23.2000000	µg/g	APHX			1.51000	
ES2-94-02 CR	CHROMIUM		D	17.5000000	µg/g	APHX			1.51000	
ES2-94-02 CU	COPPER			52.7000000	µg/g	APHX			2.84000	LT
ES2-94-02 CU	COPPER		D	38.3000000	µg/g	APHX			2.84000	LT
ES2-94-02 FE	IRON			13300.0000	µg/g	APHX			1560.00000	
ES2-94-02 FE	IRON		D	9910.00000	µg/g	APHX			1560.00000	
ES2-94-02 HG	MERCURY			0.09960000	µg/g	APFJ			0.05000	LT
ES2-94-02 HG	MERCURY		D	0.09030000	µg/g	APFJ			0.05000	LT
ES2-94-02 K	POTASSIUM			3390.00000	µg/g	APHX			281.00000	
ES2-94-02 K	POTASSIUM		D	2410.00000	µg/g	APHX			281.00000	
ES2-94-02 MG	MAGNESIUM			5370.00000	µg/g	APHX			184.00000	
ES2-94-02 MG	MAGNESIUM		D	3980.00000	µg/g	APHX			184.00000	
ES2-94-02 MN	MANGANESE			278.000000	µg/g	APHX			25.20000	
ES2-94-02 MN	MANGANESE		D	216.000000	µg/g	APHX			25.20000	
ES2-94-02 NA	SODIUM			497.000000	µg/g	APHX			38.70000	LT
ES2-94-02 NA	SODIUM		D	363.000000	µg/g	APHX			38.70000	LT
ES2-94-02 NI	NICKEL			11.5000000	µg/g	APHX			2.74000	LT
ES2-94-02 NI	NICKEL		D	8.32000000	µg/g	APHX			2.74000	LT
ES2-94-02 PB	LEAD			163.000000	µg/g	APHX			7.44000	LT
ES2-94-02 PB	LEAD		D	118.000000	µg/g	APHX			7.44000	LT
ES2-94-02 SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES2-94-02 SB	ANTIMONY	LT	D	1.00000000	µg/g	APIA			1.00000	LT
ES2-94-02 SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-02 SE	SELENIUM	LT	D	0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES2-94-02 TL	THALLIUM	LT	D	34.3000000	µg/g	APHX			34.30000	LT
ES2-94-02 V	VANADIUM			16.8000000	µg/g	APHX			2.91000	
ES2-94-02 V	VANADIUM		D	12.8000000	µg/g	APHX			2.91000	
ES2-94-02 ZN	ZINC			190.000000	µg/g	APHX			4.20000	
ES2-94-02 ZN	ZINC		D	142.000000	µg/g	APHX			4.20000	
ES2-94-03 AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES2-94-03 AL	ALUMINUM			12800.0000	µg/g	APHX			843.00000	
ES2-94-03 AS	ARSENIC			13.1000000	µg/g	APHY			2.50000	LT
ES2-94-03 BA	BARIUM			104.000000	µg/g	APHX			9.74000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES2-94-03	BE	BERYLLIUM			0.65500000	µg/g	APHX			0.42700	LT
ES2-94-03	CA	CALCIUM			31200.0000	µg/g	APHX			313.00000	
ES2-94-03	CD	CADMIUM			4.14000000	µg/g	APHX			1.20000	LT
ES2-94-03	CO	COBALT			5.32000000	µg/g	APHX			2.50000	LT
ES2-94-03	CR	CHROMIUM			37.6000000	µg/g	APHX			1.51000	
ES2-94-03	CU	COPPER			81.3000000	µg/g	APHX			2.84000	LT
ES2-94-03	FE	IRON			15500.0000	µg/g	APHX			1560.00000	
ES2-94-03	HG	MERCURY			0.12400000	µg/g	APFJ			0.05000	LT
ES2-94-03	K	POTASSIUM			3430.00000	µg/g	APHX			281.00000	
ES2-94-03	MG	MAGNESIUM			8090.00000	µg/g	APHX			184.00000	
ES2-94-03	MN	MANGANESE			227.000000	µg/g	APHX			25.20000	
ES2-94-03	NA	SODIUM			339.000000	µg/g	APHX			38.70000	LT
ES2-94-03	NI	NICKEL			16.7000000	µg/g	APHX			2.74000	LT
ES2-94-03	PB	LEAD			193.000000	µg/g	APHX			7.44000	LT
ES2-94-03	SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES2-94-03	SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-03	TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES2-94-03	V	VANADIUM			22.7000000	µg/g	APHX			2.91000	
ES2-94-03	ZN	ZINC			304.000000	µg/g	APHX			4.20000	
ES2-94-04	AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES2-94-04	AL	ALUMINUM			16300.0000	µg/g	APHX			843.00000	
ES2-94-04	AS	ARSENIC			18.8000000	µg/g	APHY			2.50000	LT
ES2-94-04	BA	BARIUM			150.000000	µg/g	APHX			9.74000	
ES2-94-04	BE	BERYLLIUM			0.88100000	µg/g	APHX			0.42700	LT
ES2-94-04	CA	CALCIUM			13000.0000	µg/g	APHX			313.00000	
ES2-94-04	CD	CADMIUM			1.77000000	µg/g	APHX			1.20000	LT
ES2-94-04	CO	COBALT			6.16000000	µg/g	APHX			2.50000	LT
ES2-94-04	CR	CHROMIUM			22.4000000	µg/g	APHX			1.51000	
ES2-94-04	CU	COPPER			39.1000000	µg/g	APHX			2.84000	LT
ES2-94-04	FE	IRON			18700.0000	µg/g	APHX			1560.00000	
ES2-94-04	HG	MERCURY			0.06350000	µg/g	APFJ			0.05000	LT
ES2-94-04	K	POTASSIUM			5000.00000	µg/g	APHX			281.00000	
ES2-94-04	MG	MAGNESIUM			8420.00000	µg/g	APHX			184.00000	
ES2-94-04	MN	MANGANESE			462.000000	µg/g	APHX			25.20000	
ES2-94-04	NA	SODIUM			730.000000	µg/g	APHX			38.70000	LT
ES2-94-04	NI	NICKEL			13.4000000	µg/g	APHX			2.74000	LT
ES2-94-04	PB	LEAD			103.000000	µg/g	APHX			7.44000	LT
ES2-94-04	SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES2-94-04	SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-04	TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES2-94-04	V	VANADIUM			22.8000000	µg/g	APHX			2.91000	
ES2-94-04	ZN	ZINC			178.000000	µg/g	APHX			4.20000	
ES2-94-05	AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES2-94-05	AL	ALUMINUM			7670.00000	µg/g	APHX			843.00000	
ES2-94-05	AS	ARSENIC			49.0000000	µg/g	APHY			2.50000	LT
ES2-94-05	BA	BARIUM			83.2000000	µg/g	APHX			9.74000	
ES2-94-05	BE	BERYLLIUM	LT		0.42700000	µg/g	APHX			0.42700	LT
ES2-94-05	CA	CALCIUM			39300.0000	µg/g	APHX			313.00000	
ES2-94-05	CD	CADMIUM			1.31000000	µg/g	APHX			1.20000	LT
ES2-94-05	CO	COBALT			2.91000000	µg/g	APHX			2.50000	LT
ES2-94-05	CR	CHROMIUM			12.9000000	µg/g	APHX			1.51000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
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Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ES2-94-05	CU	COPPER			23.6000000	µg/g	APHX			2.84000	LT
ES2-94-05	FE	IRON			10000.0000	µg/g	APHX			1560.00000	
ES2-94-05	HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ES2-94-05	K	POTASSIUM			2330.00000	µg/g	APHX			281.00000	
ES2-94-05	MG	MAGNESIUM			5680.00000	µg/g	APHX			184.00000	
ES2-94-05	MN	MANGANESE			307.000000	µg/g	APHX			25.20000	
ES2-94-05	NA	SODIUM			132.000000	µg/g	APHX			38.70000	LT
ES2-94-05	NI	NICKEL			8.07000000	µg/g	APHX			2.74000	LT
ES2-94-05	PB	LEAD			87.4000000	µg/g	APHX			7.44000	LT
ES2-94-05	SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES2-94-05	SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-05	TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES2-94-05	V	VANADIUM			13.8000000	µg/g	APHX			2.91000	
ES2-94-05	ZN	ZINC			117.000000	µg/g	APHX			4.20000	
ES2-94-06	AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES2-94-06	AL	ALUMINUM			9320.00000	µg/g	APHX			843.00000	
ES2-94-06	AS	ARSENIC			18.4000000	µg/g	APHY			2.50000	LT
ES2-94-06	BA	BARIUM			99.0000000	µg/g	APHX			9.74000	
ES2-94-06	BE	BERYLLIUM	LT		0.42700000	µg/g	APHX			0.42700	LT
ES2-94-06	CA	CALCIUM			38500.0000	µg/g	APHX			313.00000	
ES2-94-06	CD	CADMIUM	LT		1.20000000	µg/g	APHX			1.20000	LT
ES2-94-06	CO	COBALT			2.96000000	µg/g	APHX			2.50000	LT
ES2-94-06	CR	CHROMIUM			13.1000000	µg/g	APHX			1.51000	
ES2-94-06	CU	COPPER			21.8000000	µg/g	APHX			2.84000	LT
ES2-94-06	FE	IRON			10400.0000	µg/g	APHX			1560.00000	
ES2-94-06	HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ES2-94-06	K	POTASSIUM			2970.00000	µg/g	APHX			281.00000	
ES2-94-06	MG	MAGNESIUM			5520.00000	µg/g	APHX			184.00000	
ES2-94-06	MN	MANGANESE			287.000000	µg/g	APHX			25.20000	
ES2-94-06	NA	SODIUM			177.000000	µg/g	APHX			38.70000	LT
ES2-94-06	NI	NICKEL			8.96000000	µg/g	APHX			2.74000	LT
ES2-94-06	PB	LEAD			61.2000000	µg/g	APHX			7.44000	LT
ES2-94-06	SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES2-94-06	SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES2-94-06	TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES2-94-06	V	VANADIUM			14.6000000	µg/g	APHX			2.91000	
ES2-94-06	ZN	ZINC			89.4000000	µg/g	APHX			4.20000	
ES3-94-01	AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES3-94-01	AL	ALUMINUM			5870.00000	µg/g	APHX			843.00000	
ES3-94-01	AS	ARSENIC	LT		2.50000000	µg/g	APHY			2.50000	LT
ES3-94-01	BA	BARIUM			69.4000000	µg/g	APHX			9.74000	
ES3-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	APHX			0.42700	LT
ES3-94-01	CA	CALCIUM			5380.00000	µg/g	APHX			313.00000	
ES3-94-01	CD	CADMIUM			1.93000000	µg/g	APHX			1.20000	LT
ES3-94-01	CO	COBALT	LT		2.50000000	µg/g	APHX			2.50000	LT
ES3-94-01	CR	CHROMIUM			9.34000000	µg/g	APHX			1.51000	
ES3-94-01	CU	COPPER			15.2000000	µg/g	APHX			2.84000	LT
ES3-94-01	FE	IRON			8150.00000	µg/g	APHX			1560.00000	
ES3-94-01	HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ES3-94-01	K	POTASSIUM			1550.00000	µg/g	APHX			281.00000	
ES3-94-01	MG	MAGNESIUM			2180.00000	µg/g	APHX			184.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES3-94-01 MN	MANGANESE			158.000000	µg/g	APHX			25.20000	
ES3-94-01 NA	SODIUM			112.000000	µg/g	APHX			38.70000	LT
ES3-94-01 NI	NICKEL			5.97000000	µg/g	APHX			2.74000	LT
ES3-94-01 PB	LEAD			28.6000000	µg/g	APHX			7.44000	LT
ES3-94-01 SB	ANTIMONY	LT		1.00000000	µg/g	APNY			1.00000	LT
ES3-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES3-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES3-94-01 V	VANADIUM			10.3000000	µg/g	APHX			2.91000	
ES3-94-01 ZN	ZINC			52.3000000	µg/g	APHX			4.20000	
ES3-94-02 AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES3-94-02 AG	SILVER	LT	D	0.80300000	µg/g	APHX			0.80300	LT
ES3-94-02 AL	ALUMINUM			11100.0000	µg/g	APHX			843.00000	
ES3-94-02 AL	ALUMINUM		D	10100.0000	µg/g	APHX			843.00000	
ES3-94-02 AS	ARSENIC			3.22000000	µg/g	APHY			2.50000	LT
ES3-94-02 AS	ARSENIC		D	3.11000000	µg/g	APHY			2.50000	LT
ES3-94-02 BA	BARIUM			171.000000	µg/g	APHX			9.74000	
ES3-94-02 BA	BARIUM		D	154.000000	µg/g	APHX			9.74000	
ES3-94-02 BE	BERYLLIUM			0.56600000	µg/g	APHX			0.42700	LT
ES3-94-02 BE	BERYLLIUM		D	0.52400000	µg/g	APHX			0.42700	LT
ES3-94-02 CA	CALCIUM			13400.0000	µg/g	APHX			313.00000	
ES3-94-02 CA	CALCIUM		D	14700.0000	µg/g	APHX			313.00000	
ES3-94-02 CD	CADMIUM			5.06000000	µg/g	APHX			1.20000	LT
ES3-94-02 CD	CADMIUM		D	5.19000000	µg/g	APHX			1.20000	LT
ES3-94-02 CO	COBALT			3.78000000	µg/g	APHX			2.50000	LT
ES3-94-02 CO	COBALT		D	4.22000000	µg/g	APHX			2.50000	LT
ES3-94-02 CR	CHROMIUM			14.6000000	µg/g	APHX			1.51000	
ES3-94-02 CR	CHROMIUM		D	13.2000000	µg/g	APHX			1.51000	
ES3-94-02 CU	COPPER			17.1000000	µg/g	APHX			2.84000	LT
ES3-94-02 CU	COPPER		D	17.9000000	µg/g	APHX			2.84000	LT
ES3-94-02 FE	IRON			12600.0000	µg/g	APHX			1560.00000	
ES3-94-02 FE	IRON		D	12500.0000	µg/g	APHX			1560.00000	
ES3-94-02 HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ES3-94-02 HG	MERCURY	LT	D	0.05000000	µg/g	APFJ			0.05000	LT
ES3-94-02 K	POTASSIUM			3500.00000	µg/g	APHX			281.00000	
ES3-94-02 K	POTASSIUM		D	3180.00000	µg/g	APHX			281.00000	
ES3-94-02 MG	MAGNESIUM			5070.00000	µg/g	APHX			184.00000	
ES3-94-02 MG	MAGNESIUM		D	4970.00000	µg/g	APHX			184.00000	
ES3-94-02 MN	MANGANESE			290.000000	µg/g	APHX			25.20000	
ES3-94-02 MN	MANGANESE		D	288.000000	µg/g	APHX			25.20000	
ES3-94-02 NA	SODIUM			200.000000	µg/g	APHX			38.70000	LT
ES3-94-02 NA	SODIUM		D	184.000000	µg/g	APHX			38.70000	LT
ES3-94-02 NI	NICKEL			8.42000000	µg/g	APHX			2.74000	LT
ES3-94-02 NI	NICKEL		D	7.84000000	µg/g	APHX			2.74000	LT
ES3-94-02 PB	LEAD			20.8000000	µg/g	APHX			7.44000	LT
ES3-94-02 PB	LEAD		D	31.1000000	µg/g	APHX			7.44000	LT
ES3-94-02 SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES3-94-02 SB	ANTIMONY	LT	D	1.00000000	µg/g	APIA			1.00000	LT
ES3-94-02 SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES3-94-02 SE	SELENIUM	LT	D	0.44900000	µg/g	APHZ			0.44900	LT
ES3-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES3-94-02 TL	THALLIUM	LT	D	34.3000000	µg/g	APHX			34.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**											
ES3-94-02	V	VANADIUM			19.1000000	µg/g	APHX			2.91000	
ES3-94-02	V	VANADIUM		D	17.9000000	µg/g	APHX			2.91000	
ES3-94-02	ZN	ZINC			99.9000000	µg/g	APHX			4.20000	
ES3-94-02	ZN	ZINC		D	101.000000	µg/g	APHX			4.20000	
ES4-94-01	AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT
ES4-94-01	AG	SILVER	LT	D	0.80300000	µg/g	APHX			0.80300	LT
ES4-94-01	AL	ALUMINUM			11000.0000	µg/g	APHX			843.00000	
ES4-94-01	AL	ALUMINUM		D	12200.0000	µg/g	APHX			843.00000	
ES4-94-01	AS	ARSENIC			4.50000000	µg/g	APHY			2.50000	LT
ES4-94-01	AS	ARSENIC		D	4.72000000	µg/g	APHY			2.50000	LT
ES4-94-01	BA	BARIUM			130.000000	µg/g	APHX			9.74000	
ES4-94-01	BA	BARIUM		D	134.000000	µg/g	APHX			9.74000	
ES4-94-01	BE	BERYLLIUM			0.59600000	µg/g	APHX			0.42700	LT
ES4-94-01	BE	BERYLLIUM		D	0.63200000	µg/g	APHX			0.42700	LT
ES4-94-01	CA	CALCIUM			43200.0000	µg/g	APHX			313.00000	
ES4-94-01	CA	CALCIUM		D	43500.0000	µg/g	APHX			313.00000	
ES4-94-01	CD	CADMIUM	LT		1.20000000	µg/g	APHX			1.20000	LT
ES4-94-01	CD	CADMIUM	LT	D	1.20000000	µg/g	APHX			1.20000	LT
ES4-94-01	CO	COBALT			4.38000000	µg/g	APHX			2.50000	LT
ES4-94-01	CO	COBALT		D	4.69000000	µg/g	APHX			2.50000	LT
ES4-94-01	CR	CHROMIUM			14.1000000	µg/g	APHX			1.51000	
ES4-94-01	CR	CHROMIUM		D	15.5000000	µg/g	APHX			1.51000	
ES4-94-01	CU	COPPER			11.8000000	µg/g	APHX			2.84000	LT
ES4-94-01	CU	COPPER		D	12.2000000	µg/g	APHX			2.84000	LT
ES4-94-01	FE	IRON			13400.0000	µg/g	APHX			1560.00000	
ES4-94-01	FE	IRON		D	13900.0000	µg/g	APHX			1560.00000	
ES4-94-01	HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ES4-94-01	HG	MERCURY	LT	D	0.05000000	µg/g	APFJ			0.05000	LT
ES4-94-01	K	POTASSIUM			3530.00000	µg/g	APHX			281.00000	
ES4-94-01	K	POTASSIUM		D	3900.00000	µg/g	APHX			281.00000	
ES4-94-01	MG	MAGNESIUM			6890.00000	µg/g	APHX			184.00000	
ES4-94-01	MG	MAGNESIUM		D	7040.00000	µg/g	APHX			184.00000	
ES4-94-01	MN	MANGANESE			248.000000	µg/g	APHX			25.20000	
ES4-94-01	MN	MANGANESE		D	247.000000	µg/g	APHX			25.20000	
ES4-94-01	NA	SODIUM			211.000000	µg/g	APHX			38.70000	LT
ES4-94-01	NA	SODIUM		D	224.000000	µg/g	APHX			38.70000	LT
ES4-94-01	NI	NICKEL			8.73000000	µg/g	APHX			2.74000	LT
ES4-94-01	NI	NICKEL		D	10.2000000	µg/g	APHX			2.74000	LT
ES4-94-01	PB	LEAD			11.0000000	µg/g	APHX			7.44000	LT
ES4-94-01	PB	LEAD		D	13.8000000	µg/g	APHX			7.44000	LT
ES4-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES4-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	APIA			1.00000	LT
ES4-94-01	SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES4-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	APHZ			0.44900	LT
ES4-94-01	TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES4-94-01	TL	THALLIUM	LT	D	34.3000000	µg/g	APHX			34.30000	LT
ES4-94-01	V	VANADIUM			20.5000000	µg/g	APHX			2.91000	
ES4-94-01	V	VANADIUM		D	22.6000000	µg/g	APHX			2.91000	
ES4-94-01	ZN	ZINC			37.4000000	µg/g	APHX			4.20000	
ES4-94-01	ZN	ZINC		D	38.9000000	µg/g	APHX			4.20000	
ES4-94-02	AG	SILVER	LT		0.80300000	µg/g	APHX			0.80300	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES4-94-02 AL	ALUMINUM			11800.0000	µg/g	APHX			843.00000	
ES4-94-02 AS	ARSENIC			5.17000000	µg/g	APHY			2.50000	LT
ES4-94-02 BA	BARIUM			133.000000	µg/g	APHX			9.74000	
ES4-94-02 BE	BERYLLIUM			0.66600000	µg/g	APHX			0.42700	LT
ES4-94-02 CA	CALCIUM			28500.0000	µg/g	APHX			313.00000	
ES4-94-02 CD	CADMIUM	LT		1.20000000	µg/g	APHX			1.20000	LT
ES4-94-02 CO	COBALT			5.11000000	µg/g	APHX			2.50000	LT
ES4-94-02 CR	CHROMIUM			15.0000000	µg/g	APHX			1.51000	
ES4-94-02 CU	COPPER			12.3000000	µg/g	APHX			2.84000	LT
ES4-94-02 FE	IRON			14700.0000	µg/g	APHX			1560.00000	
ES4-94-02 HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ES4-94-02 K	POTASSIUM			3620.00000	µg/g	APHX			281.00000	
ES4-94-02 MG	MAGNESIUM			6760.00000	µg/g	APHX			184.00000	
ES4-94-02 MN	MANGANESE			276.000000	µg/g	APHX			25.20000	
ES4-94-02 NA	SODIUM			253.000000	µg/g	APHX			38.70000	LT
ES4-94-02 NI	NICKEL			10.2000000	µg/g	APHX			2.74000	LT
ES4-94-02 PB	LEAD			17.3000000	µg/g	APHX			7.44000	LT
ES4-94-02 SB	ANTIMONY	LT		1.00000000	µg/g	APIA			1.00000	LT
ES4-94-02 SE	SELENIUM	LT		0.44900000	µg/g	APHZ			0.44900	LT
ES4-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APHX			34.30000	LT
ES4-94-02 V	VANADIUM			22.3000000	µg/g	APHX			2.91000	
ES4-94-02 ZN	ZINC			46.0000000	µg/g	APHX			4.20000	
ES5-94-01 AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES5-94-01 AG	SILVER	LT	D	0.80300000	µg/g	APJY			0.80300	LT
ES5-94-01 AL	ALUMINUM			3000.00000	µg/g	APJY			555.00000	
ES5-94-01 AL	ALUMINUM		D	3260.00000	µg/g	APJY			555.00000	
ES5-94-01 AS	ARSENIC			4.04000000	µg/g	APJZ			2.50000	LT
ES5-94-01 AS	ARSENIC		D	3.37000000	µg/g	APJZ			2.50000	LT
ES5-94-01 BA	BARIUM			49.3000000	µg/g	APJY			8.13000	
ES5-94-01 BA	BARIUM		D	50.6000000	µg/g	APJY			8.13000	
ES5-94-01 BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES5-94-01 BE	BERYLLIUM	LT	D	0.42700000	µg/g	APJY			0.42700	LT
ES5-94-01 CA	CALCIUM			41100.0000	µg/g	APJY			244.00000	
ES5-94-01 CA	CALCIUM		D	42300.0000	µg/g	APJY			244.00000	
ES5-94-01 CD	CADMIUM	LT		1.20000000	µg/g	APJY			1.20000	LT
ES5-94-01 CD	CADMIUM	LT	D	1.20000000	µg/g	APJY			1.20000	LT
ES5-94-01 CO	COBALT	LT		2.50000000	µg/g	APJY			2.50000	LT
ES5-94-01 CO	COBALT	LT	D	2.50000000	µg/g	APJY			2.50000	LT
ES5-94-01 CR	CHROMIUM			5.27000000	µg/g	APJY			1.04000	LT
ES5-94-01 CR	CHROMIUM		D	5.79000000	µg/g	APJY			1.04000	LT
ES5-94-01 CU	COPPER			3.41000000	µg/g	APJY			2.84000	LT
ES5-94-01 CU	COPPER		D	3.44000000	µg/g	APJY			2.84000	LT
ES5-94-01 FE	IRON			5230.00000	µg/g	APJY			1070.00000	
ES5-94-01 FE	IRON		D	5650.00000	µg/g	APJY			1070.00000	
ES5-94-01 HG	MERCURY	LT		0.05000000	µg/g	APLL			0.05000	LT
ES5-94-01 HG	MERCURY	LT	D	0.05000000	µg/g	APLL			0.05000	LT
ES5-94-01 K	POTASSIUM			656.000000	µg/g	APJY			171.00000	
ES5-94-01 K	POTASSIUM		D	712.000000	µg/g	APJY			171.00000	
ES5-94-01 MG	MAGNESIUM			4130.00000	µg/g	APJY			135.00000	
ES5-94-01 MG	MAGNESIUM		D	4140.00000	µg/g	APJY			135.00000	
ES5-94-01 MN	MANGANESE			79.5000000	µg/g	APJY			21.50000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**											
ES5-94-01	MN	MANGANESE		D	82.6000000	µg/g	APJY			21.50000	
ES5-94-01	NA	SODIUM			109.000000	µg/g	APJY			38.70000	LT
ES5-94-01	NA	SODIUM		D	118.000000	µg/g	APJY			38.70000	LT
ES5-94-01	NI	NICKEL			4.23000000	µg/g	APJY			2.74000	LT
ES5-94-01	NI	NICKEL		D	3.28000000	µg/g	APJY			2.74000	LT
ES5-94-01	PB	LEAD	LT		7.44000000	µg/g	APJY			7.44000	LT
ES5-94-01	PB	LEAD	LT	D	7.44000000	µg/g	APJY			7.44000	LT
ES5-94-01	SB	ANTIMONY	LT		1.00000000	µg/g	APKB			1.00000	LT
ES5-94-01	SB	ANTIMONY	LT	D	1.00000000	µg/g	APKB			1.00000	LT
ES5-94-01	SE	SELENIUM	LT		0.44900000	µg/g	APKA			0.44900	LT
ES5-94-01	SE	SELENIUM	LT	D	0.44900000	µg/g	APKA			0.44900	LT
ES5-94-01	TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT
ES5-94-01	TL	THALLIUM	LT	D	34.3000000	µg/g	APJY			34.30000	LT
ES5-94-01	V	VANADIUM			7.78000000	µg/g	APJY			1.95000	
ES5-94-01	V	VANADIUM		D	8.74000000	µg/g	APJY			1.95000	
ES5-94-01	ZN	ZINC			20.4000000	µg/g	APJY			4.01000	
ES5-94-01	ZN	ZINC		D	20.7000000	µg/g	APJY			4.01000	
ES5-94-02	AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES5-94-02	AL	ALUMINUM			3990.00000	µg/g	APJY			555.00000	
ES5-94-02	AS	ARSENIC			3.30000000	µg/g	APJZ			2.50000	LT
ES5-94-02	BA	BARIUM			49.8000000	µg/g	APJY			8.13000	
ES5-94-02	BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES5-94-02	CA	CALCIUM			21100.0000	µg/g	APJY			244.00000	
ES5-94-02	CD	CADMIUM	LT		1.20000000	µg/g	APJY			1.20000	LT
ES5-94-02	CO	COBALT	LT		2.50000000	µg/g	APJY			2.50000	LT
ES5-94-02	CR	CHROMIUM			6.61000000	µg/g	APJY			1.04000	LT
ES5-94-02	CU	COPPER			6.04000000	µg/g	APJY			2.84000	LT
ES5-94-02	FE	IRON			6530.00000	µg/g	APJY			1070.00000	
ES5-94-02	HG	MERCURY			0.05520000	µg/g	APLL			0.05000	LT
ES5-94-02	K	POTASSIUM			1110.00000	µg/g	APJY			171.00000	
ES5-94-02	MG	MAGNESIUM			3050.00000	µg/g	APJY			135.00000	
ES5-94-02	MN	MANGANESE			114.000000	µg/g	APJY			21.50000	
ES5-94-02	NA	SODIUM			78.2000000	µg/g	APJY			38.70000	LT
ES5-94-02	NI	NICKEL			5.25000000	µg/g	APJY			2.74000	LT
ES5-94-02	PB	LEAD	LT		7.44000000	µg/g	APJY			7.44000	LT
ES5-94-02	SB	ANTIMONY	LT		1.00000000	µg/g	APKB			1.00000	LT
ES5-94-02	SE	SELENIUM	LT		0.44900000	µg/g	APKA			0.44900	LT
ES5-94-02	TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT
ES5-94-02	V	VANADIUM			9.24000000	µg/g	APJY			1.95000	
ES5-94-02	ZN	ZINC			23.5000000	µg/g	APJY			4.01000	
ES6-94-01	AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES6-94-01	AG	SILVER	LT	D	0.80300000	µg/g	APJY			0.80300	LT
ES6-94-01	AL	ALUMINUM			3710.00000	µg/g	APJY			555.00000	
ES6-94-01	AL	ALUMINUM		D	4220.00000	µg/g	APJY			555.00000	
ES6-94-01	AS	ARSENIC			9.52000000	µg/g	APJZ			2.50000	LT
ES6-94-01	AS	ARSENIC		D	4.84000000	µg/g	APJZ			2.50000	LT
ES6-94-01	BA	BARIUM			145.000000	µg/g	APJY			8.13000	
ES6-94-01	BA	BARIUM		D	86.4000000	µg/g	APJY			8.13000	
ES6-94-01	BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES6-94-01	BE	BERYLLIUM	LT	D	0.42700000	µg/g	APJY			0.42700	LT
ES6-94-01	CA	CALCIUM			25300.0000	µg/g	APJY			244.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES6-94-01 CA	CALCIUM		D	24700.0000	µg/g	APJY			244.00000	
ES6-94-01 CD	CADMIUM			2.14000000	µg/g	APJY			1.20000	LT
ES6-94-01 CD	CADMIUM		D	1.98000000	µg/g	APJY			1.20000	LT
ES6-94-01 CO	COBALT	LT		2.50000000	µg/g	APJY			2.50000	LT
ES6-94-01 CO	COBALT	LT	D	2.50000000	µg/g	APJY			2.50000	LT
ES6-94-01 CR	CHROMIUM			24.8000000	µg/g	APJY			1.04000	LT
ES6-94-01 CR	CHROMIUM		D	13.9000000	µg/g	APJY			1.04000	LT
ES6-94-01 CU	COPPER			154.000000	µg/g	APJY			2.84000	LT
ES6-94-01 CU	COPPER		D	107.000000	µg/g	APJY			2.84000	LT
ES6-94-01 FE	IRON			47900.0000	µg/g	APJY			1070.00000	
ES6-94-01 FE	IRON		D	15100.0000	µg/g	APJY			1070.00000	
ES6-94-01 HG	MERCURY			0.08130000	µg/g	APLL			0.05000	LT
ES6-94-01 HG	MERCURY		D	0.07190000	µg/g	APLL			0.05000	LT
ES6-94-01 K	POTASSIUM			961.000000	µg/g	APJY			171.00000	
ES6-94-01 K	POTASSIUM		D	1060.00000	µg/g	APJY			171.00000	
ES6-94-01 MG	MAGNESIUM			3210.00000	µg/g	APJY			135.00000	
ES6-94-01 MG	MAGNESIUM		D	3600.00000	µg/g	APJY			135.00000	
ES6-94-01 MN	MANGANESE			329.000000	µg/g	APJY			21.50000	
ES6-94-01 MN	MANGANESE		D	216.000000	µg/g	APJY			21.50000	
ES6-94-01 NA	SODIUM			88.3000000	µg/g	APJY			38.70000	LT
ES6-94-01 NA	SODIUM		D	114.000000	µg/g	APJY			38.70000	LT
ES6-94-01 NI	NICKEL			35.7000000	µg/g	APJY			2.74000	LT
ES6-94-01 NI	NICKEL		D	10.8000000	µg/g	APJY			2.74000	LT
ES6-94-01 PB	LEAD			1500.00000	µg/g	APJY			7.44000	LT
ES6-94-01 PB	LEAD		D	1600.00000	µg/g	APJY			7.44000	LT
ES6-94-01 SB	ANTIMONY			15.5000000	µg/g	APKB			1.00000	LT
ES6-94-01 SB	ANTIMONY		D	16.0000000	µg/g	APKB			1.00000	LT
ES6-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APKA			0.44900	LT
ES6-94-01 SE	SELENIUM	LT	D	0.44900000	µg/g	APKA			0.44900	LT
ES6-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT
ES6-94-01 TL	THALLIUM	LT	D	34.3000000	µg/g	APJY			34.30000	LT
ES6-94-01 V	VANADIUM			7.88000000	µg/g	APJY			1.95000	
ES6-94-01 V	VANADIUM		D	9.18000000	µg/g	APJY			1.95000	
ES6-94-01 ZN	ZINC			843.000000	µg/g	APJY			4.01000	
ES6-94-01 ZN	ZINC		D	402.000000	µg/g	APJY			4.01000	
ES7-94-01 AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES7-94-01 AG	SILVER	LT	D	0.80300000	µg/g	APJY			0.80300	LT
ES7-94-01 AL	ALUMINUM			4870.00000	µg/g	APJY			555.00000	
ES7-94-01 AL	ALUMINUM		D	4980.00000	µg/g	APJY			555.00000	
ES7-94-01 AS	ARSENIC			12.1000000	µg/g	APJZ			2.50000	LT
ES7-94-01 AS	ARSENIC		D	9.57000000	µg/g	APJZ			2.50000	LT
ES7-94-01 BA	BARIUM			123.000000	µg/g	APJY			8.13000	
ES7-94-01 BA	BARIUM		D	115.000000	µg/g	APJY			8.13000	
ES7-94-01 BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES7-94-01 BE	BERYLLIUM	LT	D	0.42700000	µg/g	APJY			0.42700	LT
ES7-94-01 CA	CALCIUM			66000.0000	µg/g	APJY			244.00000	
ES7-94-01 CA	CALCIUM		D	52600.0000	µg/g	APJY			244.00000	
ES7-94-01 CD	CADMIUM	LT		1.20000000	µg/g	APJY			1.20000	LT
ES7-94-01 CD	CADMIUM	LT	D	1.20000000	µg/g	APJY			1.20000	LT
ES7-94-01 CO	COBALT	LT		2.50000000	µg/g	APJY			2.50000	LT
ES7-94-01 CO	COBALT	LT	D	2.50000000	µg/g	APJY			2.50000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES7-94-01 CR	CHROMIUM			11.7000000	µg/g	APJY			1.04000	LT
ES7-94-01 CR	CHROMIUM		D	11.8000000	µg/g	APJY			1.04000	LT
ES7-94-01 CU	COPPER			12.3000000	µg/g	APJY			2.84000	LT
ES7-94-01 CU	COPPER		D	12.9000000	µg/g	APJY			2.84000	LT
ES7-94-01 FE	IRON			6130.00000	µg/g	APJY			1070.00000	
ES7-94-01 FE	IRON		D	7330.00000	µg/g	APJY			1070.00000	
ES7-94-01 HG	MERCURY	LT		0.05000000	µg/g	APLL			0.05000	LT
ES7-94-01 HG	MERCURY	LT	D	0.05000000	µg/g	APLL			0.05000	LT
ES7-94-01 K	POTASSIUM			1510.00000	µg/g	APJY			171.00000	
ES7-94-01 K	POTASSIUM		D	1670.00000	µg/g	APJY			171.00000	
ES7-94-01 MG	MAGNESIUM			4950.00000	µg/g	APJY			135.00000	
ES7-94-01 MG	MAGNESIUM		D	8180.00000	µg/g	APJY			135.00000	
ES7-94-01 MN	MANGANESE			157.000000	µg/g	APJY			21.50000	
ES7-94-01 MN	MANGANESE		D	176.000000	µg/g	APJY			21.50000	
ES7-94-01 NA	SODIUM			105.000000	µg/g	APJY			38.70000	LT
ES7-94-01 NA	SODIUM		D	101.000000	µg/g	APJY			38.70000	LT
ES7-94-01 NI	NICKEL			4.66000000	µg/g	APJY			2.74000	LT
ES7-94-01 NI	NICKEL		D	5.60000000	µg/g	APJY			2.74000	LT
ES7-94-01 PB	LEAD			70.9000000	µg/g	APJY			7.44000	LT
ES7-94-01 PB	LEAD		D	96.4000000	µg/g	APJY			7.44000	LT
ES7-94-01 SB	ANTIMONY			1.39000000	µg/g	APKB			1.00000	LT
ES7-94-01 SB	ANTIMONY	LT	D	1.00000000	µg/g	APKB			1.00000	LT
ES7-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APKA			0.44900	LT
ES7-94-01 SE	SELENIUM	LT	D	0.44900000	µg/g	APKA			0.44900	LT
ES7-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT
ES7-94-01 TL	THALLIUM	LT	D	34.3000000	µg/g	APJY			34.30000	LT
ES7-94-01 V	VANADIUM			9.28000000	µg/g	APJY			1.95000	
ES7-94-01 V	VANADIUM		D	12.0000000	µg/g	APJY			1.95000	
ES7-94-01 ZN	ZINC			52.7000000	µg/g	APJY			4.01000	
ES7-94-01 ZN	ZINC		D	52.3000000	µg/g	APJY			4.01000	
ES8-94-01 AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES8-94-01 AL	ALUMINUM			7270.00000	µg/g	APJY			555.00000	
ES8-94-01 AS	ARSENIC			7.36000000	µg/g	APJZ			2.50000	LT
ES8-94-01 BA	BARIUM			88.9000000	µg/g	APJY			8.13000	
ES8-94-01 BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES8-94-01 CA	CALCIUM			43400.0000	µg/g	APJY			244.00000	
ES8-94-01 CD	CADMIUM			6.00000000	µg/g	APJY			1.20000	LT
ES8-94-01 CO	COBALT			3.34000000	µg/g	APJY			2.50000	LT
ES8-94-01 CR	CHROMIUM			49.2000000	µg/g	APJY			1.04000	LT
ES8-94-01 CU	COPPER			18.9000000	µg/g	APJY			2.84000	LT
ES8-94-01 FE	IRON			10600.0000	µg/g	APJY			1070.00000	
ES8-94-01 HG	MERCURY			0.06180000	µg/g	APLL			0.05000	LT
ES8-94-01 K	POTASSIUM			2330.00000	µg/g	APJY			171.00000	
ES8-94-01 MG	MAGNESIUM			4900.00000	µg/g	APJY			135.00000	
ES8-94-01 MN	MANGANESE			212.000000	µg/g	APJY			21.50000	
ES8-94-01 NA	SODIUM			97.6000000	µg/g	APJY			38.70000	LT
ES8-94-01 NI	NICKEL			11.2000000	µg/g	APJY			2.74000	LT
ES8-94-01 PB	LEAD			75.8000000	µg/g	APJY			7.44000	LT
ES8-94-01 SB	ANTIMONY	LT		1.00000000	µg/g	APKB			1.00000	LT
ES8-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APKA			0.44900	LT
ES8-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES8-94-01 V	VANADIUM			12.8000000	µg/g	APJY			1.95000	
ES8-94-01 ZN	ZINC			107.000000	µg/g	APJY			4.01000	
ES8-94-02 AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES8-94-02 AL	ALUMINUM			7070.00000	µg/g	APJY			555.00000	
ES8-94-02 AS	ARSENIC			67.0000000	µg/g	APJZ			2.50000	LT
ES8-94-02 BA	BARIUM			232.000000	µg/g	APJY			8.13000	
ES8-94-02 BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES8-94-02 CA	CALCIUM			32300.0000	µg/g	APJY			244.00000	
ES8-94-02 CD	CADMIUM			1.69000000	µg/g	APJY			1.20000	LT
ES8-94-02 CO	COBALT			15.3000000	µg/g	APJY			2.50000	LT
ES8-94-02 CR	CHROMIUM			19.1000000	µg/g	APJY			1.04000	LT
ES8-94-02 CU	COPPER			3800.00000	µg/g	APJY			2.84000	LT
ES8-94-02 FE	IRON			36800.0000	µg/g	APJY			1070.00000	
ES8-94-02 HG	MERCURY			0.84900000	µg/g	APLL			0.05000	LT
ES8-94-02 K	POTASSIUM			1420.00000	µg/g	APJY			171.00000	
ES8-94-02 MG	MAGNESIUM			5090.00000	µg/g	APJY			135.00000	
ES8-94-02 MN	MANGANESE			250.000000	µg/g	APJY			21.50000	
ES8-94-02 NA	SODIUM			912.000000	µg/g	APJY			38.70000	LT
ES8-94-02 NI	NICKEL			11.9000000	µg/g	APJY			2.74000	LT
ES8-94-02 PB	LEAD			224.000000	µg/g	APJY			7.44000	LT
ES8-94-02 SB	ANTIMONY			9.94000000	µg/g	APKB			1.00000	LT
ES8-94-02 SE	SELENIUM			0.73300000	µg/g	APKA			0.44900	LT
ES8-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT
ES8-94-02 V	VANADIUM			11.1000000	µg/g	APJY			1.95000	
ES8-94-02 ZN	ZINC			594.000000	µg/g	APJY			4.01000	
ES8-94-03 AG	SILVER	LT		0.80300000	µg/g	APJY			0.80300	LT
ES8-94-03 AG	SILVER	LT	D	0.80300000	µg/g	APJY			0.80300	LT
ES8-94-03 AL	ALUMINUM			7460.00000	µg/g	APJY			555.00000	
ES8-94-03 AL	ALUMINUM		D	7320.00000	µg/g	APJY			555.00000	
ES8-94-03 AS	ARSENIC			19.8000000	µg/g	APJZ			2.50000	LT
ES8-94-03 AS	ARSENIC		D	38.0000000	µg/g	APJZ			2.50000	LT
ES8-94-03 BA	BARIUM			118.000000	µg/g	APJY			8.13000	
ES8-94-03 BA	BARIUM		D	141.000000	µg/g	APJY			8.13000	
ES8-94-03 BE	BERYLLIUM	LT		0.42700000	µg/g	APJY			0.42700	LT
ES8-94-03 BE	BERYLLIUM		D	0.50100000	µg/g	APJY			0.42700	LT
ES8-94-03 CA	CALCIUM			36200.0000	µg/g	APJY			244.00000	
ES8-94-03 CA	CALCIUM		D	39000.0000	µg/g	APJY			244.00000	
ES8-94-03 CD	CADMIUM			1.53000000	µg/g	APJY			1.20000	LT
ES8-94-03 CD	CADMIUM	LT	D	1.20000000	µg/g	APJY			1.20000	LT
ES8-94-03 CO	COBALT			3.90000000	µg/g	APJY			2.50000	LT
ES8-94-03 CO	COBALT		D	3.68000000	µg/g	APJY			2.50000	LT
ES8-94-03 CR	CHROMIUM			18.7000000	µg/g	APJY			1.04000	LT
ES8-94-03 CR	CHROMIUM		D	18.6000000	µg/g	APJY			1.04000	LT
ES8-94-03 CU	COPPER			62.0000000	µg/g	APJY			2.84000	LT
ES8-94-03 CU	COPPER		D	104.000000	µg/g	APJY			2.84000	LT
ES8-94-03 FE	IRON			11300.0000	µg/g	APJY			1070.00000	
ES8-94-03 FE	IRON		D	14500.0000	µg/g	APJY			1070.00000	
ES8-94-03 HG	MERCURY	LT		0.05000000	µg/g	APLL			0.05000	LT
ES8-94-03 HG	MERCURY	LT	D	0.05000000	µg/g	APLL			0.05000	LT
ES8-94-03 K	POTASSIUM			2290.00000	µg/g	APJY			171.00000	
ES8-94-03 K	POTASSIUM		D	2330.00000	µg/g	APJY			171.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES8-94-03 MG	MAGNESIUM			5320.00000	µg/g	APJY			135.00000	
ES8-94-03 MG	MAGNESIUM		D	5350.00000	µg/g	APJY			135.00000	
ES8-94-03 MN	MANGANESE			305.000000	µg/g	APJY			21.50000	
ES8-94-03 MN	MANGANESE		D	313.000000	µg/g	APJY			21.50000	
ES8-94-03 NA	SODIUM			129.000000	µg/g	APJY			38.70000	LT
ES8-94-03 NA	SODIUM		D	135.000000	µg/g	APJY			38.70000	LT
ES8-94-03 NI	NICKEL			8.93000000	µg/g	APJY			2.74000	LT
ES8-94-03 NI	NICKEL		D	13.6000000	µg/g	APJY			2.74000	LT
ES8-94-03 PB	LEAD			91.8000000	µg/g	APJY			7.44000	LT
ES8-94-03 PB	LEAD		D	75.0000000	µg/g	APJY			7.44000	LT
ES8-94-03 SB	ANTIMONY			5.52000000	µg/g	APKB			1.00000	LT
ES8-94-03 SB	ANTIMONY		D	6.71000000	µg/g	APKB			1.00000	LT
ES8-94-03 SE	SELENIUM	LT		0.44900000	µg/g	APKA			0.44900	LT
ES8-94-03 SE	SELENIUM	LT	D	0.44900000	µg/g	APKA			0.44900	LT
ES8-94-03 TL	THALLIUM	LT		34.3000000	µg/g	APJY			34.30000	LT
ES8-94-03 TL	THALLIUM	LT	D	34.3000000	µg/g	APJY			34.30000	LT
ES8-94-03 V	VANADIUM			12.5000000	µg/g	APJY			1.95000	
ES8-94-03 V	VANADIUM		D	11.7000000	µg/g	APJY			1.95000	
ES8-94-03 ZN	ZINC			136.000000	µg/g	APJY			4.01000	
ES8-94-03 ZN	ZINC		D	126.000000	µg/g	APJY			4.01000	
ES9-94-01 AG	SILVER	LT		0.80300000	µg/g	APED			0.80300	LT
ES9-94-01 AG	SILVER	LT	D	0.80300000	µg/g	APED			0.80300	LT
ES9-94-01 AL	ALUMINUM			7930.00000	µg/g	APED			592.00000	
ES9-94-01 AL	ALUMINUM		D	8820.00000	µg/g	APED			592.00000	
ES9-94-01 AS	ARSENIC			4.61000000	µg/g	APEE			2.50000	LT
ES9-94-01 AS	ARSENIC		D	4.98000000	µg/g	APEE			2.50000	LT
ES9-94-01 BA	BARIUM			394.000000	µg/g	APED			9.17000	
ES9-94-01 BA	BARIUM		D	722.000000	µg/g	APED			9.17000	
ES9-94-01 BE	BERYLLIUM	LT		0.42700000	µg/g	APED			0.42700	LT
ES9-94-01 BE	BERYLLIUM	LT	D	0.42700000	µg/g	APED			0.42700	LT
ES9-94-01 CA	CALCIUM			14700.0000	µg/g	APED			275.00000	
ES9-94-01 CA	CALCIUM		D	33100.0000	µg/g	APED			275.00000	
ES9-94-01 CD	CADMIUM			20.0000000	µg/g	APED			1.20000	LT
ES9-94-01 CD	CADMIUM		D	38.0000000	µg/g	APED			1.20000	LT
ES9-94-01 CO	COBALT			3.98000000	µg/g	APED			2.50000	LT
ES9-94-01 CO	COBALT		D	3.32000000	µg/g	APED			2.50000	LT
ES9-94-01 CR	CHROMIUM			17.6000000	µg/g	APED			1.04000	LT
ES9-94-01 CR	CHROMIUM		D	62.8000000	µg/g	APED			1.04000	LT
ES9-94-01 CU	COPPER			434.000000	µg/g	APED			2.84000	LT
ES9-94-01 CU	COPPER		D	736.000000	µg/g	APED			2.84000	LT
ES9-94-01 FE	IRON			10200.0000	µg/g	APED			1230.00000	
ES9-94-01 FE	IRON		D	12800.0000	µg/g	APED			1230.00000	
ES9-94-01 HG	MERCURY			0.05780000	µg/g	APFJ			0.05000	LT
ES9-94-01 HG	MERCURY		D	0.06850000	µg/g	APFJ			0.05000	LT
ES9-94-01 K	POTASSIUM			2250.00000	µg/g	APED			219.00000	
ES9-94-01 K	POTASSIUM		D	2120.00000	µg/g	APED			219.00000	
ES9-94-01 MG	MAGNESIUM			4920.00000	µg/g	APED			144.00000	
ES9-94-01 MG	MAGNESIUM		D	6120.00000	µg/g	APED			144.00000	
ES9-94-01 MN	MANGANESE			211.000000	µg/g	APED			28.40000	
ES9-94-01 MN	MANGANESE		D	223.000000	µg/g	APED			28.40000	
ES9-94-01 NA	SODIUM			125.000000	µg/g	APED			38.70000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ES9-94-01 NA	SODIUM		D	122.000000	µg/g	APED			38.70000	LT
ES9-94-01 NI	NICKEL			13.6000000	µg/g	APED			2.74000	LT
ES9-94-01 NI	NICKEL		D	22.4000000	µg/g	APED			2.74000	LT
ES9-94-01 PB	LEAD			836.000000	µg/g	APED			7.44000	LT
ES9-94-01 PB	LEAD		D	1700.00000	µg/g	APED			7.44000	LT
ES9-94-01 SB	ANTIMONY			24.6000000	µg/g	APEG			1.00000	LT
ES9-94-01 SB	ANTIMONY		D	33.5000000	µg/g	APEG			1.00000	LT
ES9-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APEF			0.44900	LT
ES9-94-01 SE	SELENIUM	LT	D	0.44900000	µg/g	APEF			0.44900	LT
ES9-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APED			34.30000	LT
ES9-94-01 TL	THALLIUM	LT	D	34.3000000	µg/g	APED			34.30000	LT
ES9-94-01 V	VANADIUM			11.4000000	µg/g	APED			1.94000	
ES9-94-01 V	VANADIUM		D	12.1000000	µg/g	APED			1.94000	
ES9-94-01 ZN	ZINC			492.000000	µg/g	APED			5.39000	
ES9-94-01 ZN	ZINC		D	840.000000	µg/g	APED			5.39000	
ES9-94-02 AG	SILVER	LT		0.80300000	µg/g	APWE			0.80300	LT
ES9-94-02 AL	ALUMINUM			6960.00000	µg/g	APWE			782.00000	
ES9-94-02 AS	ARSENIC			4.02000000	µg/g	APWF			2.50000	LT
ES9-94-02 BA	BARIUM			91.6000000	µg/g	APWE			8.99000	
ES9-94-02 BE	BERYLLIUM	LT		0.42700000	µg/g	APWE			0.42700	LT
ES9-94-02 CA	CALCIUM			14100.0000	µg/g	APWE			293.00000	
ES9-94-02 CD	CADMIUM			1.47000000	µg/g	APWE			1.20000	LT
ES9-94-02 CO	COBALT			2.91000000	µg/g	APWE			2.50000	LT
ES9-94-02 CR	CHROMIUM			10.5000000	µg/g	APWE			1.28000	
ES9-94-02 CU	COPPER			25.5000000	µg/g	APWE			2.84000	LT
ES9-94-02 FE	IRON			9640.00000	µg/g	APWE			1310.00000	
ES9-94-02 HG	MERCURY	LT		0.05000000	µg/g	APVA		J	0.05000	LT
ES9-94-02 K	POTASSIUM			2050.00000	µg/g	APWE			251.00000	
ES9-94-02 MG	MAGNESIUM			4340.00000	µg/g	APWE			169.00000	
ES9-94-02 MN	MANGANESE			191.000000	µg/g	APWE			26.00000	
ES9-94-02 NA	SODIUM			123.000000	µg/g	APWE			38.70000	LT
ES9-94-02 NI	NICKEL			7.44000000	µg/g	APWE		I	2.74000	LT
ES9-94-02 PB	LEAD			59.5000000	µg/g	APWE			7.44000	LT
ES9-94-02 SB	ANTIMONY			1.66000000	µg/g	APWH			1.00000	LT
ES9-94-02 SE	SELENIUM	LT		0.44900000	µg/g	APWG			0.44900	LT
ES9-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APWE			34.30000	LT
ES9-94-02 V	VANADIUM			13.2000000	µg/g	APWE			2.54000	
ES9-94-02 ZN	ZINC			57.0000000	µg/g	APWE			3.05000	
ESA-94-01 AG	SILVER	LT		0.80300000	µg/g	APED			0.80300	LT
ESA-94-01 AG	SILVER	LT	D	0.80300000	µg/g	APED			0.80300	LT
ESA-94-01 AL	ALUMINUM			4890.00000	µg/g	APED			592.00000	
ESA-94-01 AL	ALUMINUM		D	4770.00000	µg/g	APED			592.00000	
ESA-94-01 AS	ARSENIC			3.69000000	µg/g	APEE			2.50000	LT
ESA-94-01 AS	ARSENIC		D	3.68000000	µg/g	APEE			2.50000	LT
ESA-94-01 BA	BARIUM			60.5000000	µg/g	APED			9.17000	
ESA-94-01 BA	BARIUM		D	52.6000000	µg/g	APED			9.17000	
ESA-94-01 BE	BERYLLIUM	LT		0.42700000	µg/g	APED			0.42700	LT
ESA-94-01 BE	BERYLLIUM	LT	D	0.42700000	µg/g	APED			0.42700	LT
ESA-94-01 CA	CALCIUM			27700.0000	µg/g	APED			275.00000	
ESA-94-01 CA	CALCIUM		D	24500.0000	µg/g	APED			275.00000	
ESA-94-01 CD	CADMIUM	LT		1.20000000	µg/g	APED			1.20000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESA-94-01 CD	CADMIUM	LT	D	1.20000000	µg/g	APED			1.20000	LT
ESA-94-01 CO	COBALT			2.92000000	µg/g	APED			2.50000	LT
ESA-94-01 CO	COBALT		D	3.10000000	µg/g	APED			2.50000	LT
ESA-94-01 CR	CHROMIUM			8.59000000	µg/g	APED			1.04000	LT
ESA-94-01 CR	CHROMIUM		D	11.9000000	µg/g	APED			1.04000	LT
ESA-94-01 CU	COPPER			6.58000000	µg/g	APED			2.84000	LT
ESA-94-01 CU	COPPER		D	7.26000000	µg/g	APED			2.84000	LT
ESA-94-01 FE	IRON			8170.00000	µg/g	APED			1230.00000	
ESA-94-01 FE	IRON		D	8060.00000	µg/g	APED			1230.00000	
ESA-94-01 HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ESA-94-01 HG	MERCURY	LT	D	0.05000000	µg/g	APFJ			0.05000	LT
ESA-94-01 K	POTASSIUM			1420.00000	µg/g	APED			219.00000	
ESA-94-01 K	POTASSIUM		D	1080.00000	µg/g	APED			219.00000	
ESA-94-01 MG	MAGNESIUM			4500.00000	µg/g	APED			144.00000	
ESA-94-01 MG	MAGNESIUM		D	3950.00000	µg/g	APED			144.00000	
ESA-94-01 MN	MANGANESE			139.000000	µg/g	APED			28.40000	
ESA-94-01 MN	MANGANESE		D	119.000000	µg/g	APED			28.40000	
ESA-94-01 NA	SODIUM			119.000000	µg/g	APED			38.70000	LT
ESA-94-01 NA	SODIUM		D	105.000000	µg/g	APED			38.70000	LT
ESA-94-01 NI	NICKEL			6.42000000	µg/g	APED			2.74000	LT
ESA-94-01 NI	NICKEL		D	5.67000000	µg/g	APED			2.74000	LT
ESA-94-01 PB	LEAD	LT		7.44000000	µg/g	APED			7.44000	LT
ESA-94-01 PB	LEAD	LT	D	7.44000000	µg/g	APED			7.44000	LT
ESA-94-01 SB	ANTIMONY	LT		1.00000000	µg/g	APEG			1.00000	LT
ESA-94-01 SB	ANTIMONY	LT	D	1.00000000	µg/g	APEG			1.00000	LT
ESA-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APEF			0.44900	LT
ESA-94-01 SE	SELENIUM	LT	D	0.44900000	µg/g	APEF			0.44900	LT
ESA-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APED			34.30000	LT
ESA-94-01 TL	THALLIUM	LT	D	34.3000000	µg/g	APED			34.30000	LT
ESA-94-01 V	VANADIUM			11.1000000	µg/g	APED			1.94000	
ESA-94-01 V	VANADIUM		D	12.0000000	µg/g	APED			1.94000	
ESA-94-01 ZN	ZINC			37.2000000	µg/g	APED			5.39000	
ESA-94-01 ZN	ZINC		D	40.5000000	µg/g	APED			5.39000	
ESA-94-02 AG	SILVER	LT		0.80300000	µg/g	APED			0.80300	LT
ESA-94-02 AL	ALUMINUM			4110.00000	µg/g	APED			592.00000	
ESA-94-02 AS	ARSENIC			3.78000000	µg/g	APEE			2.50000	LT
ESA-94-02 BA	BARIUM			46.0000000	µg/g	APED			9.17000	
ESA-94-02 BE	BERYLLIUM	LT		0.42700000	µg/g	APED			0.42700	LT
ESA-94-02 CA	CALCIUM			24900.0000	µg/g	APED			275.00000	
ESA-94-02 CD	CADMIUM	LT		1.20000000	µg/g	APED			1.20000	LT
ESA-94-02 CO	COBALT	LT		2.50000000	µg/g	APED			2.50000	LT
ESA-94-02 CR	CHROMIUM			7.96000000	µg/g	APED			1.04000	LT
ESA-94-02 CU	COPPER			9.18000000	µg/g	APED			2.84000	LT
ESA-94-02 FE	IRON			7860.00000	µg/g	APED			1230.00000	
ESA-94-02 HG	MERCURY	LT		0.05000000	µg/g	APFJ			0.05000	LT
ESA-94-02 K	POTASSIUM			891.000000	µg/g	APED			219.00000	
ESA-94-02 MG	MAGNESIUM			3650.00000	µg/g	APED			144.00000	
ESA-94-02 MN	MANGANESE			103.000000	µg/g	APED			28.40000	
ESA-94-02 NA	SODIUM			113.000000	µg/g	APED			38.70000	LT
ESA-94-02 NI	NICKEL			5.15000000	µg/g	APED			2.74000	LT
ESA-94-02 PB	LEAD			8.11000000	µg/g	APED			7.44000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESA-94-02 SB	ANTIMONY	LT		1.00000000	µg/g	APEG			1.00000	LT
ESA-94-02 SE	SELENIUM	LT		0.44900000	µg/g	APEF			0.44900	LT
ESA-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APED			34.30000	LT
ESA-94-02 V	VANADIUM			10.9000000	µg/g	APED			1.94000	
ESA-94-02 ZN	ZINC			41.1000000	µg/g	APED			5.39000	
ESB-94-01 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-01 AL	ALUMINUM			2260.00000	µg/g	APSC			536.00000	
ESB-94-01 AS	ARSENIC			15.1000000	µg/g	APSD			2.50000	LT
ESB-94-01 BA	BARIUM			21.9000000	µg/g	APSC			8.92000	
ESB-94-01 BE	BERYLLIUM			0.66700000	µg/g	APSC			0.42700	LT
ESB-94-01 CA	CALCIUM			21300.0000	µg/g	APSC			298.00000	
ESB-94-01 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-01 CO	COBALT			6.80000000	µg/g	APSC			2.50000	LT
ESB-94-01 CR	CHROMIUM			3.16000000	µg/g	APSC			1.04000	LT
ESB-94-01 CU	COPPER			16.0000000	µg/g	APSC		I	2.84000	LT
ESB-94-01 FE	IRON			3300.00000	µg/g	APSC			1170.00000	
ESB-94-01 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-01 K	POTASSIUM			735.000000	µg/g	APSC			220.00000	
ESB-94-01 MG	MAGNESIUM			1300.00000	µg/g	APSC			141.00000	
ESB-94-01 MN	MANGANESE			69.0000000	µg/g	APSC			22.00000	
ESB-94-01 NA	SODIUM			203.000000	µg/g	APSC			38.70000	LT
ESB-94-01 NI	NICKEL			5.15000000	µg/g	APSC			2.74000	LT
ESB-94-01 PB	LEAD			18.0000000	µg/g	APSC			7.44000	LT
ESB-94-01 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-01 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-01 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-01 V	VANADIUM			3.77000000	µg/g	APSC			2.35000	
ESB-94-01 ZN	ZINC			12.5000000	µg/g	APSC			3.58000	
ESB-94-02 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-02 AL	ALUMINUM			13000.0000	µg/g	APSC			536.00000	
ESB-94-02 AS	ARSENIC			4.96000000	µg/g	APSD			2.50000	LT
ESB-94-02 BA	BARIUM			134.000000	µg/g	APSC			8.92000	
ESB-94-02 BE	BERYLLIUM			0.74900000	µg/g	APSC			0.42700	LT
ESB-94-02 CA	CALCIUM			39900.0000	µg/g	APSC			298.00000	
ESB-94-02 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-02 CO	COBALT			6.70000000	µg/g	APSC			2.50000	LT
ESB-94-02 CR	CHROMIUM			14.9000000	µg/g	APSC			1.04000	LT
ESB-94-02 CU	COPPER			14.4000000	µg/g	APSC		I	2.84000	LT
ESB-94-02 FE	IRON			15600.0000	µg/g	APSC			1170.00000	
ESB-94-02 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-02 K	POTASSIUM			4830.00000	µg/g	APSC			220.00000	
ESB-94-02 MG	MAGNESIUM			7140.00000	µg/g	APSC			141.00000	
ESB-94-02 MN	MANGANESE			499.000000	µg/g	APSC			22.00000	
ESB-94-02 NA	SODIUM			286.000000	µg/g	APSC			38.70000	LT
ESB-94-02 NI	NICKEL			12.9000000	µg/g	APSC			2.74000	LT
ESB-94-02 PB	LEAD			14.5000000	µg/g	APSC			7.44000	LT
ESB-94-02 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-02 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-02 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-02 V	VANADIUM			17.8000000	µg/g	APSC			2.35000	
ESB-94-02 ZN	ZINC			53.6000000	µg/g	APSC			3.58000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
ESB-94-03 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-03 AL	ALUMINUM			8440.00000	µg/g	APSC			536.00000	
ESB-94-03 AS	ARSENIC			3.99000000	µg/g	APSD			2.50000	LT
ESB-94-03 BA	BARIUM			94.3000000	µg/g	APSC			8.92000	
ESB-94-03 BE	BERYLLIUM			0.48600000	µg/g	APSC			0.42700	LT
ESB-94-03 CA	CALCIUM			22400.0000	µg/g	APSC			298.00000	
ESB-94-03 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-03 CO	COBALT			4.78000000	µg/g	APSC			2.50000	LT
ESB-94-03 CR	CHROMIUM			10.5000000	µg/g	APSC			1.04000	LT
ESB-94-03 CU	COPPER			15.7000000	µg/g	APSC		I	2.84000	LT
ESB-94-03 FE	IRON			11600.0000	µg/g	APSC			1170.00000	
ESB-94-03 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-03 K	POTASSIUM			3190.00000	µg/g	APSC			220.00000	
ESB-94-03 MG	MAGNESIUM			5010.00000	µg/g	APSC			141.00000	
ESB-94-03 MN	MANGANESE			381.000000	µg/g	APSC			22.00000	
ESB-94-03 NA	SODIUM			167.000000	µg/g	APSC			38.70000	LT
ESB-94-03 NI	NICKEL			9.20000000	µg/g	APSC			2.74000	LT
ESB-94-03 PB	LEAD			17.0000000	µg/g	APSC			7.44000	LT
ESB-94-03 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-03 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-03 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-03 V	VANADIUM			12.9000000	µg/g	APSC			2.35000	
ESB-94-03 ZN	ZINC			42.4000000	µg/g	APSC			3.58000	
ESB-94-04 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-04 AL	ALUMINUM			2190.00000	µg/g	APSC			536.00000	
ESB-94-04 AS	ARSENIC			6.21000000	µg/g	APSD			2.50000	LT
ESB-94-04 BA	BARIUM			23.5000000	µg/g	APSC			8.92000	
ESB-94-04 BE	BERYLLIUM			0.77400000	µg/g	APSC			0.42700	LT
ESB-94-04 CA	CALCIUM			13100.0000	µg/g	APSC			298.00000	
ESB-94-04 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-04 CO	COBALT			6.85000000	µg/g	APSC			2.50000	LT
ESB-94-04 CR	CHROMIUM			2.89000000	µg/g	APSC			1.04000	LT
ESB-94-04 CU	COPPER			17.5000000	µg/g	APSC		I	2.84000	LT
ESB-94-04 FE	IRON			3020.00000	µg/g	APSC			1170.00000	
ESB-94-04 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-04 K	POTASSIUM			709.000000	µg/g	APSC			220.00000	
ESB-94-04 MG	MAGNESIUM			1320.00000	µg/g	APSC			141.00000	
ESB-94-04 MN	MANGANESE			77.3000000	µg/g	APSC			22.00000	
ESB-94-04 NA	SODIUM			158.000000	µg/g	APSC			38.70000	LT
ESB-94-04 NI	NICKEL			3.37000000	µg/g	APSC			2.74000	LT
ESB-94-04 PB	LEAD			15.4000000	µg/g	APSC			7.44000	LT
ESB-94-04 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-04 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-04 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-04 V	VANADIUM			3.26000000	µg/g	APSC			2.35000	
ESB-94-04 ZN	ZINC			11.3000000	µg/g	APSC			3.58000	
ESB-94-05 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-05 AL	ALUMINUM			1180.00000	µg/g	APSC			536.00000	
ESB-94-05 AS	ARSENIC			11.4000000	µg/g	APSD			2.50000	LT
ESB-94-05 BA	BARIUM			15.2000000	µg/g	APSC			8.92000	
ESB-94-05 BE	BERYLLIUM	LT		0.42700000	µg/g	APSC			0.42700	LT
ESB-94-05 CA	CALCIUM			12800.0000	µg/g	APSC			298.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-05 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-05 CO	COBALT			4.46000000	µg/g	APSC			2.50000	LT
ESB-94-05 CR	CHROMIUM			2.81000000	µg/g	APSC			1.04000	LT
ESB-94-05 CU	COPPER			5.76000000	µg/g	APSC		I	2.84000	LT
ESB-94-05 FE	IRON			2470.00000	µg/g	APSC			1170.00000	
ESB-94-05 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-05 K	POTASSIUM			333.000000	µg/g	APSC			220.00000	
ESB-94-05 MG	MAGNESIUM			1030.00000	µg/g	APSC			141.00000	
ESB-94-05 MN	MANGANESE			49.2000000	µg/g	APSC			22.00000	
ESB-94-05 NA	SODIUM			119.000000	µg/g	APSC			38.70000	LT
ESB-94-05 NI	NICKEL			3.42000000	µg/g	APSC			2.74000	LT
ESB-94-05 PB	LEAD			20.5000000	µg/g	APSC			7.44000	LT
ESB-94-05 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-05 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-05 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-05 V	VANADIUM			3.02000000	µg/g	APSC			2.35000	
ESB-94-05 ZN	ZINC			10.7000000	µg/g	APSC			3.58000	
ESB-94-06 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-06 AG	SILVER	LT	D	0.80300000	µg/g	APSC			0.80300	LT
ESB-94-06 AL	ALUMINUM			1180.00000	µg/g	APSC			536.00000	
ESB-94-06 AL	ALUMINUM		D	1180.00000	µg/g	APSC			536.00000	
ESB-94-06 AS	ARSENIC			4.77000000	µg/g	APSD			2.50000	LT
ESB-94-06 AS	ARSENIC		D	5.11000000	µg/g	APSD			2.50000	LT
ESB-94-06 BA	BARIUM			11.1000000	µg/g	APSC			8.92000	
ESB-94-06 BA	BARIUM		D	11.2000000	µg/g	APSC			8.92000	
ESB-94-06 BE	BERYLLIUM	LT		0.42700000	µg/g	APSC			0.42700	LT
ESB-94-06 BE	BERYLLIUM	LT	D	0.42700000	µg/g	APSC			0.42700	LT
ESB-94-06 CA	CALCIUM			15300.0000	µg/g	APSC			298.00000	
ESB-94-06 CA	CALCIUM		D	17500.0000	µg/g	APSC			298.00000	
ESB-94-06 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-06 CD	CADMIUM	LT	D	1.20000000	µg/g	APSC			1.20000	LT
ESB-94-06 CO	COBALT			3.64000000	µg/g	APSC			2.50000	LT
ESB-94-06 CO	COBALT		D	4.26000000	µg/g	APSC			2.50000	LT
ESB-94-06 CR	CHROMIUM			2.09000000	µg/g	APSC			1.04000	LT
ESB-94-06 CR	CHROMIUM		D	2.45000000	µg/g	APSC			1.04000	LT
ESB-94-06 CU	COPPER			3.59000000	µg/g	APSC		I	2.84000	LT
ESB-94-06 CU	COPPER		D	15.7000000	µg/g	APSC		I	2.84000	LT
ESB-94-06 FE	IRON			2150.00000	µg/g	APSC			1170.00000	
ESB-94-06 FE	IRON		D	2090.00000	µg/g	APSC			1170.00000	
ESB-94-06 HG	MERCURY			0.06970000	µg/g	APOQ			0.05000	LT
ESB-94-06 HG	MERCURY	LT	D	0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-06 K	POTASSIUM			302.000000	µg/g	APSC			220.00000	
ESB-94-06 K	POTASSIUM		D	281.000000	µg/g	APSC			220.00000	
ESB-94-06 MG	MAGNESIUM			1040.00000	µg/g	APSC			141.00000	
ESB-94-06 MG	MAGNESIUM		D	1070.00000	µg/g	APSC			141.00000	
ESB-94-06 MN	MANGANESE			38.4000000	µg/g	APSC			22.00000	
ESB-94-06 MN	MANGANESE		D	43.4000000	µg/g	APSC			22.00000	
ESB-94-06 NA	SODIUM			95.3000000	µg/g	APSC			38.70000	LT
ESB-94-06 NA	SODIUM		D	83.5000000	µg/g	APSC			38.70000	LT
ESB-94-06 NI	NICKEL			3.91000000	µg/g	APSC			2.74000	LT
ESB-94-06 NI	NICKEL		D	3.30000000	µg/g	APSC			2.74000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-06 PB	LEAD			10.0000000	µg/g	APSC			7.44000	LT
ESB-94-06 PB	LEAD		D	10.7000000	µg/g	APSC			7.44000	LT
ESB-94-06 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-06 SB	ANTIMONY	LT	D	1.00000000	µg/g	APSF			1.00000	LT
ESB-94-06 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-06 SE	SELENIUM	LT	D	0.44900000	µg/g	APSE			0.44900	LT
ESB-94-06 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-06 TL	THALLIUM	LT	D	34.3000000	µg/g	APSC			34.30000	LT
ESB-94-06 V	VANADIUM			2.32000000	µg/g	APSC			2.35000	
ESB-94-06 V	VANADIUM		D	2.37000000	µg/g	APSC			2.35000	
ESB-94-06 ZN	ZINC			10.3000000	µg/g	APSC			3.58000	
ESB-94-06 ZN	ZINC		D	8.92000000	µg/g	APSC			3.58000	
ESB-94-07 AG	SILVER	LT		0.80300000	µg/g	APSC			0.80300	LT
ESB-94-07 AL	ALUMINUM			5900.00000	µg/g	APSC			536.00000	
ESB-94-07 AS	ARSENIC			6.53000000	µg/g	APSD			2.50000	LT
ESB-94-07 BA	BARIUM			84.8000000	µg/g	APSC			8.92000	
ESB-94-07 BE	BERYLLIUM	LT		0.42700000	µg/g	APSC			0.42700	LT
ESB-94-07 CA	CALCIUM			33300.0000	µg/g	APSC			298.00000	
ESB-94-07 CD	CADMIUM	LT		1.20000000	µg/g	APSC			1.20000	LT
ESB-94-07 CO	COBALT			4.79000000	µg/g	APSC			2.50000	LT
ESB-94-07 CR	CHROMIUM			13.9000000	µg/g	APSC			1.04000	LT
ESB-94-07 CU	COPPER			39.0000000	µg/g	APSC		I	2.84000	LT
ESB-94-07 FE	IRON			13500.0000	µg/g	APSC			1170.00000	
ESB-94-07 HG	MERCURY			0.06220000	µg/g	APOQ			0.05000	LT
ESB-94-07 K	POTASSIUM			1110.00000	µg/g	APSC			220.00000	
ESB-94-07 MG	MAGNESIUM			4840.00000	µg/g	APSC			141.00000	
ESB-94-07 MN	MANGANESE			236.000000	µg/g	APSC			22.00000	
ESB-94-07 NA	SODIUM			131.000000	µg/g	APSC			38.70000	LT
ESB-94-07 NI	NICKEL			13.6000000	µg/g	APSC			2.74000	LT
ESB-94-07 PB	LEAD			73.3000000	µg/g	APSC			7.44000	LT
ESB-94-07 SB	ANTIMONY	LT		1.00000000	µg/g	APSF			1.00000	LT
ESB-94-07 SE	SELENIUM	LT		0.44900000	µg/g	APSE			0.44900	LT
ESB-94-07 TL	THALLIUM	LT		34.3000000	µg/g	APSC			34.30000	LT
ESB-94-07 V	VANADIUM			14.0000000	µg/g	APSC			2.35000	
ESB-94-07 ZN	ZINC			127.000000	µg/g	APSC			3.58000	
ESB-94-10 AG	SILVER	LT		0.80300000	µg/g	APWE			0.80300	LT
ESB-94-10 AL	ALUMINUM			9000.00000	µg/g	APWE			782.00000	
ESB-94-10 AS	ARSENIC			5.92000000	µg/g	APWF			2.50000	LT
ESB-94-10 BA	BARIUM			67.1000000	µg/g	APWE			8.99000	
ESB-94-10 BE	BERYLLIUM	LT		0.42700000	µg/g	APWE			0.42700	LT
ESB-94-10 CA	CALCIUM			42100.0000	µg/g	APWE			293.00000	
ESB-94-10 CD	CADMIUM	LT		1.20000000	µg/g	APWE			1.20000	LT
ESB-94-10 CO	COBALT			3.23000000	µg/g	APWE			2.50000	LT
ESB-94-10 CR	CHROMIUM			12.7000000	µg/g	APWE			1.28000	
ESB-94-10 CU	COPPER			9.06000000	µg/g	APWE			2.84000	LT
ESB-94-10 FE	IRON			11600.0000	µg/g	APWE			1310.00000	
ESB-94-10 HG	MERCURY	LT		0.05000000	µg/g	APVA		J	0.05000	LT
ESB-94-10 K	POTASSIUM			1800.00000	µg/g	APWE			251.00000	
ESB-94-10 MG	MAGNESIUM			4840.00000	µg/g	APWE			169.00000	
ESB-94-10 MN	MANGANESE			226.000000	µg/g	APWE			26.00000	
ESB-94-10 NA	SODIUM			123.000000	µg/g	APWE			38.70000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-10 NI	NICKEL			12.3000000	µg/g	APWE		I	2.74000	LT
ESB-94-10 PB	LEAD			14.0000000	µg/g	APWE			7.44000	LT
ESB-94-10 SB	ANTIMONY	LT		1.00000000	µg/g	APWH			1.00000	LT
ESB-94-10 SE	SELENIUM	LT		0.44900000	µg/g	APWG			0.44900	LT
ESB-94-10 TL	THALLIUM	LT		34.3000000	µg/g	APWE			34.30000	LT
ESB-94-10 V	VANADIUM			14.9000000	µg/g	APWE			2.54000	
ESB-94-10 ZN	ZINC			42.0000000	µg/g	APWE			3.05000	
ESB-94-11 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-11 AL	ALUMINUM			2330.00000	µg/g	APRJ			759.00000	
ESB-94-11 AS	ARSENIC			6.16000000	µg/g	APRK			2.50000	LT
ESB-94-11 BA	BARIUM			17.1000000	µg/g	APRJ			8.43000	
ESB-94-11 BE	BERYLLIUM			0.56400000	µg/g	APRJ			0.42700	LT
ESB-94-11 CA	CALCIUM			24800.0000	µg/g	APRJ			290.00000	
ESB-94-11 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-11 CO	COBALT			4.85000000	µg/g	APRJ			2.50000	LT
ESB-94-11 CR	CHROMIUM			3.45000000	µg/g	APRJ			1.04000	LT
ESB-94-11 CU	COPPER			10.7000000	µg/g	APRJ			2.84000	LT
ESB-94-11 FE	IRON			2920.00000	µg/g	APRJ			1430.00000	
ESB-94-11 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-11 K	POTASSIUM			577.000000	µg/g	APRJ			186.00000	
ESB-94-11 MG	MAGNESIUM			2230.00000	µg/g	APRJ			161.00000	
ESB-94-11 MN	MANGANESE			54.1000000	µg/g	APRJ			25.30000	
ESB-94-11 NA	SODIUM			168.000000	µg/g	APRJ			38.70000	LT
ESB-94-11 NI	NICKEL			3.38000000	µg/g	APRJ		I	2.74000	LT
ESB-94-11 PB	LEAD	LT		7.44000000	µg/g	APRJ			7.44000	LT
ESB-94-11 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-11 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-11 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-11 V	VANADIUM			3.99000000	µg/g	APRJ			2.83000	
ESB-94-11 ZN	ZINC			11.0000000	µg/g	APRJ			3.93000	
ESB-94-12 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-12 AL	ALUMINUM			2330.00000	µg/g	APRJ			759.00000	
ESB-94-12 AS	ARSENIC			4.33000000	µg/g	APRK			2.50000	LT
ESB-94-12 BA	BARIUM			21.5000000	µg/g	APRJ			8.43000	
ESB-94-12 BE	BERYLLIUM			0.51700000	µg/g	APRJ			0.42700	LT
ESB-94-12 CA	CALCIUM			22200.0000	µg/g	APRJ			290.00000	
ESB-94-12 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-12 CO	COBALT			4.06000000	µg/g	APRJ			2.50000	LT
ESB-94-12 CR	CHROMIUM			3.57000000	µg/g	APRJ			1.04000	LT
ESB-94-12 CU	COPPER			8.74000000	µg/g	APRJ			2.84000	LT
ESB-94-12 FE	IRON			2230.00000	µg/g	APRJ			1430.00000	
ESB-94-12 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-12 K	POTASSIUM			758.000000	µg/g	APRJ			186.00000	
ESB-94-12 MG	MAGNESIUM			2420.00000	µg/g	APRJ			161.00000	
ESB-94-12 MN	MANGANESE			44.5000000	µg/g	APRJ			25.30000	
ESB-94-12 NA	SODIUM			74.3000000	µg/g	APRJ			38.70000	LT
ESB-94-12 NI	NICKEL			3.07000000	µg/g	APRJ		I	2.74000	LT
ESB-94-12 PB	LEAD			10.4000000	µg/g	APRJ			7.44000	LT
ESB-94-12 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-12 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-12 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-12 V	VANADIUM			3.43000000	µg/g	APRJ			2.83000	
ESB-94-12 ZN	ZINC			8.32000000	µg/g	APRJ			3.93000	
ESB-94-13 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-13 AL	ALUMINUM			2460.00000	µg/g	APRJ			759.00000	
ESB-94-13 AS	ARSENIC			7.85000000	µg/g	APRK			2.50000	LT
ESB-94-13 BA	BARIUM			22.4000000	µg/g	APRJ			8.43000	
ESB-94-13 BE	BERYLLIUM			0.61400000	µg/g	APRJ			0.42700	LT
ESB-94-13 CA	CALCIUM			17500.0000	µg/g	APRJ			290.00000	
ESB-94-13 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-13 CO	COBALT			4.52000000	µg/g	APRJ			2.50000	LT
ESB-94-13 CR	CHROMIUM			3.64000000	µg/g	APRJ			1.04000	LT
ESB-94-13 CU	COPPER			11.6000000	µg/g	APRJ			2.84000	LT
ESB-94-13 FE	IRON			2560.00000	µg/g	APRJ			1430.00000	
ESB-94-13 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-13 K	POTASSIUM			878.000000	µg/g	APRJ			186.00000	
ESB-94-13 MG	MAGNESIUM			2230.00000	µg/g	APRJ			161.00000	
ESB-94-13 MN	MANGANESE			39.9000000	µg/g	APRJ			25.30000	
ESB-94-13 NA	SODIUM			344.000000	µg/g	APRJ			38.70000	LT
ESB-94-13 NI	NICKEL			2.85000000	µg/g	APRJ		I	2.74000	LT
ESB-94-13 PB	LEAD			20.8000000	µg/g	APRJ			7.44000	LT
ESB-94-13 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-13 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-13 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-13 V	VANADIUM			3.34000000	µg/g	APRJ			2.83000	
ESB-94-13 ZN	ZINC			10.2000000	µg/g	APRJ			3.93000	
ESB-94-14 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-14 AL	ALUMINUM			2200.00000	µg/g	APRJ			759.00000	
ESB-94-14 AS	ARSENIC			7.29000000	µg/g	APRK			2.50000	LT
ESB-94-14 BA	BARIUM			21.7000000	µg/g	APRJ			8.43000	
ESB-94-14 BE	BERYLLIUM	LT		0.42700000	µg/g	APRJ			0.42700	LT
ESB-94-14 CA	CALCIUM			22300.0000	µg/g	APRJ			290.00000	
ESB-94-14 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-14 CO	COBALT			4.11000000	µg/g	APRJ			2.50000	LT
ESB-94-14 CR	CHROMIUM			3.39000000	µg/g	APRJ			1.04000	LT
ESB-94-14 CU	COPPER			8.74000000	µg/g	APRJ			2.84000	LT
ESB-94-14 FE	IRON			2180.00000	µg/g	APRJ			1430.00000	
ESB-94-14 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-14 K	POTASSIUM			783.000000	µg/g	APRJ			186.00000	
ESB-94-14 MG	MAGNESIUM			2110.00000	µg/g	APRJ			161.00000	
ESB-94-14 MN	MANGANESE			38.0000000	µg/g	APRJ			25.30000	
ESB-94-14 NA	SODIUM			174.000000	µg/g	APRJ			38.70000	LT
ESB-94-14 NI	NICKEL			8.48000000	µg/g	APRJ		I	2.74000	LT
ESB-94-14 PB	LEAD			12.9000000	µg/g	APRJ			7.44000	LT
ESB-94-14 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-14 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-14 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-14 V	VANADIUM			3.17000000	µg/g	APRJ			2.83000	
ESB-94-14 ZN	ZINC			8.60000000	µg/g	APRJ			3.93000	
ESB-94-15 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-15 AL	ALUMINUM			2290.00000	µg/g	APRJ			759.00000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-15 AS	ARSENIC			6.23000000	µg/g	APRK			2.50000	LT
ESB-94-15 BA	BARIUM			22.9000000	µg/g	APRJ			8.43000	
ESB-94-15 BE	BERYLLIUM			0.55300000	µg/g	APRJ			0.42700	LT
ESB-94-15 CA	CALCIUM			23400.0000	µg/g	APRJ			290.00000	
ESB-94-15 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-15 CO	COBALT			4.43000000	µg/g	APRJ			2.50000	LT
ESB-94-15 CR	CHROMIUM			3.43000000	µg/g	APRJ			1.04000	LT
ESB-94-15 CU	COPPER			11.1000000	µg/g	APRJ			2.84000	LT
ESB-94-15 FE	IRON			2490.00000	µg/g	APRJ			1430.00000	
ESB-94-15 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-15 K	POTASSIUM			843.000000	µg/g	APRJ			186.00000	
ESB-94-15 MG	MAGNESIUM			2390.00000	µg/g	APRJ			161.00000	
ESB-94-15 MN	MANGANESE			42.8000000	µg/g	APRJ			25.30000	
ESB-94-15 NA	SODIUM			164.000000	µg/g	APRJ			38.70000	LT
ESB-94-15 NI	NICKEL			2.96000000	µg/g	APRJ		I	2.74000	LT
ESB-94-15 PB	LEAD			16.0000000	µg/g	APRJ			7.44000	LT
ESB-94-15 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-15 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-15 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-15 V	VANADIUM			3.16000000	µg/g	APRJ			2.83000	
ESB-94-15 ZN	ZINC			10.6000000	µg/g	APRJ			3.93000	
ESB-94-17 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-17 AL	ALUMINUM			17300.0000	µg/g	APRJ			759.00000	
ESB-94-17 AS	ARSENIC			8.97000000	µg/g	APRK			2.50000	LT
ESB-94-17 BA	BARIUM			134.000000	µg/g	APRJ			8.43000	
ESB-94-17 BE	BERYLLIUM			0.82300000	µg/g	APRJ			0.42700	LT
ESB-94-17 CA	CALCIUM			44100.0000	µg/g	APRJ			290.00000	
ESB-94-17 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-17 CO	COBALT			7.74000000	µg/g	APRJ			2.50000	LT
ESB-94-17 CR	CHROMIUM			22.6000000	µg/g	APRJ			1.04000	LT
ESB-94-17 CU	COPPER			17.7000000	µg/g	APRJ			2.84000	LT
ESB-94-17 FE	IRON			17400.0000	µg/g	APRJ			1430.00000	
ESB-94-17 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-17 K	POTASSIUM			6090.00000	µg/g	APRJ			186.00000	
ESB-94-17 MG	MAGNESIUM			9960.00000	µg/g	APRJ			161.00000	
ESB-94-17 MN	MANGANESE			307.000000	µg/g	APRJ			25.30000	
ESB-94-17 NA	SODIUM			370.000000	µg/g	APRJ			38.70000	LT
ESB-94-17 NI	NICKEL			13.1000000	µg/g	APRJ		I	2.74000	LT
ESB-94-17 PB	LEAD			24.2000000	µg/g	APRJ			7.44000	LT
ESB-94-17 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-17 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-17 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-17 V	VANADIUM			24.3000000	µg/g	APRJ			2.83000	
ESB-94-17 ZN	ZINC			61.9000000	µg/g	APRJ			3.93000	
ESB-94-18 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-18 AL	ALUMINUM			15200.0000	µg/g	APRJ			759.00000	
ESB-94-18 AS	ARSENIC			8.98000000	µg/g	APRK			2.50000	LT
ESB-94-18 BA	BARIUM			127.000000	µg/g	APRJ			8.43000	
ESB-94-18 BE	BERYLLIUM			0.80300000	µg/g	APRJ			0.42700	LT
ESB-94-18 CA	CALCIUM			43500.0000	µg/g	APRJ			290.00000	
ESB-94-18 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **METALS**										
ESB-94-18 CO	COBALT			6.53000000	µg/g	APRJ			2.50000	LT
ESB-94-18 CR	CHROMIUM			19.4000000	µg/g	APRJ			1.04000	LT
ESB-94-18 CU	COPPER			16.0000000	µg/g	APRJ			2.84000	LT
ESB-94-18 FE	IRON			16500.0000	µg/g	APRJ			1430.00000	
ESB-94-18 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-18 K	POTASSIUM			5430.00000	µg/g	APRJ			186.00000	
ESB-94-18 MG	MAGNESIUM			9530.00000	µg/g	APRJ			161.00000	
ESB-94-18 MN	MANGANESE			308.000000	µg/g	APRJ			25.30000	
ESB-94-18 NA	SODIUM			411.000000	µg/g	APRJ			38.70000	LT
ESB-94-18 NI	NICKEL			14.2000000	µg/g	APRJ		I	2.74000	LT
ESB-94-18 PB	LEAD			22.2000000	µg/g	APRJ			7.44000	LT
ESB-94-18 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-18 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-18 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-18 V	VANADIUM			21.3000000	µg/g	APRJ			2.83000	
ESB-94-18 ZN	ZINC			59.2000000	µg/g	APRJ			3.93000	
ESB-94-19 AG	SILVER	LT		0.80300000	µg/g	APRJ			0.80300	LT
ESB-94-19 AL	ALUMINUM			16100.0000	µg/g	APRJ			759.00000	
ESB-94-19 AS	ARSENIC			7.43000000	µg/g	APRK			2.50000	LT
ESB-94-19 BA	BARIUM			130.000000	µg/g	APRJ			8.43000	
ESB-94-19 BE	BERYLLIUM			0.78000000	µg/g	APRJ			0.42700	LT
ESB-94-19 CA	CALCIUM			45500.0000	µg/g	APRJ			290.00000	
ESB-94-19 CD	CADMIUM	LT		1.20000000	µg/g	APRJ			1.20000	LT
ESB-94-19 CO	COBALT			6.47000000	µg/g	APRJ			2.50000	LT
ESB-94-19 CR	CHROMIUM			22.3000000	µg/g	APRJ			1.04000	LT
ESB-94-19 CU	COPPER			15.7000000	µg/g	APRJ			2.84000	LT
ESB-94-19 FE	IRON			16300.0000	µg/g	APRJ			1430.00000	
ESB-94-19 HG	MERCURY	LT		0.05000000	µg/g	APOQ			0.05000	LT
ESB-94-19 K	POTASSIUM			5860.00000	µg/g	APRJ			186.00000	
ESB-94-19 MG	MAGNESIUM			9160.00000	µg/g	APRJ			161.00000	
ESB-94-19 MN	MANGANESE			357.000000	µg/g	APRJ			25.30000	
ESB-94-19 NA	SODIUM			594.000000	µg/g	APRJ			38.70000	LT
ESB-94-19 NI	NICKEL			14.8000000	µg/g	APRJ		I	2.74000	LT
ESB-94-19 PB	LEAD			21.4000000	µg/g	APRJ			7.44000	LT
ESB-94-19 SB	ANTIMONY	LT		1.00000000	µg/g	APRM			1.00000	LT
ESB-94-19 SE	SELENIUM	LT		0.44900000	µg/g	APRL			0.44900	LT
ESB-94-19 TL	THALLIUM	LT		34.3000000	µg/g	APRJ			34.30000	LT
ESB-94-19 V	VANADIUM			22.7000000	µg/g	APRJ			2.83000	
ESB-94-19 ZN	ZINC			58.6000000	µg/g	APRJ			3.93000	
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-01 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-01 ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-01 AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-01 ALDRN	ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-01 BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-01 BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-01 CLDAN	CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-01 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-01 DLDRN	DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-01 ENDRN	ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-01	LIN LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APNK			0.00280	LT
ES1-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-02	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APNK			0.00100	LT
ES1-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-02	ALDRN ALDRIN	LT	D	0.00140000	µg/g	APNK			0.00140	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APNK			0.00770	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APNK			0.00070	LT
ES1-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-02	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	APNK			0.06840	LT
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APNK			0.00850	LT
ES1-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-02	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	APNK			0.00160	LT
ES1-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-02	ENDRN ENDRIN	LT	D	0.00650000	µg/g	APNK			0.00650	LT
ES1-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-02	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-02	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-02	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-02	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	APNK			0.00220	LT
ES1-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-02 HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APNK			0.00130	LT
ES1-94-02 ISODR	ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-02 ISODR	ISODRIN	LT	D	0.00300000	µg/g	APNK			0.00300	LT
ES1-94-02 LIN	LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-02 LIN	LINDANE	LT	D	0.00100000	µg/g	APNK			0.00100	LT
ES1-94-02 MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-02 MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	APNK			0.03590	LT
ES1-94-02 PCB016	PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-02 PCB016	PCB 1016	LT	D	0.10000000	µg/g	APNK			0.10000	LT
ES1-94-02 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-02 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-02 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-02 PCB260	PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-02 PCB260	PCB 1260	LT	D	0.04790000	µg/g	APNK			0.04790	LT
ES1-94-02 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-02 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APNK			0.00270	LT
ES1-94-02 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.00332000	µg/g	APNK			0.00270	LT
ES1-94-02 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APNK			0.00270	LT
ES1-94-02 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		U	0.00500000	µg/g	APNK			0.00350	LT
ES1-94-02 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		UD	0.00440000	µg/g	APNK			0.00350	LT
ES1-94-02 TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-02 TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	APNK			0.22600	LT
ES1-94-03 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-03 ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-03 AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-03 ALDRN	ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-03 BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-03 BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-03 CLDAN	CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-03 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-03 DLDRN	DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-03 ENDRN	ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-03 ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-03 ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-03 ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-03 GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-03 HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-03 HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-03 ISODR	ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-03 LIN	LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-03 MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-03 PCB016	PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-03 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-03 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-04	ALDRN ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-04	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-04	CLDAN CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-04	DLDRN DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-04	ENDRN ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-04	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-04	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-04	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-04	ISODR ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-04	LIN LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-04	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-04	PCB016 PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-04	PCB260 PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-04	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-05	ALDRN ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-05	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-05	CLDAN CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-05	DLDRN DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-05	ENDRN ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-05	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-05	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-05	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-05	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-05	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-05	ISODR ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-05	LIN LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-05	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-05	PCB016 PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-05	PCB260 PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-05	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-06	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-06	ALDRN ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-06	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-06	CLDAN CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-06	DLDRN DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-06	ENDRN ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-06	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-06	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-06	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-06	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-06	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-06	ISODR ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-06	LIN LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-06	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-06	PCB016 PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-06	PCB260 PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-06	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-07	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-07	ALDRN ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES1-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-07	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-07	CLDAN CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-07	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-07	DLDRN DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-07	ENDRN ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-07	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-07	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-07	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-07	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-07	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-07	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-07	ISODR ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-07	LIN LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-07	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-07	PCB016 PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-07	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-07	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-07	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-07	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-07	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-07	PCB260 PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-07	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-07	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-07	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-08	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-08	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-08	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-08	ALDRN ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-08	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-08	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APNK			0.00070	LT
ES1-94-08	CLDAN CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-08	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-08	DLDRN DIELDRIN		U	0.00255000	µg/g	APNK			0.00160	LT
ES1-94-08	ENDRN ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-08	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-08	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-08	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-08	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-08	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-08	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-08	ISODR ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-08	LIN LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-08	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-08	PCB016 PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-08	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-08	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-08	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-08	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-08	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES1-94-08	PCB260	PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-08	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-08	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-08	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APNK			0.00350	LT
ES1-94-08	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES1-94-09	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APNK			0.00280	LT
ES1-94-09	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-09	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-09	ALDRN	ALDRIN	LT		0.00140000	µg/g	APNK			0.00140	LT
ES1-94-09	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APNK			0.00770	LT
ES1-94-09	BENSLF	BETA-ENDOSULFAN		U	0.00101000	µg/g	APNK			0.00070	LT
ES1-94-09	CLDAN	CHLORDANE	LT		0.06840000	µg/g	APNK			0.06840	LT
ES1-94-09	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APNK			0.00850	LT
ES1-94-09	DLDRN	DIELDRIN	LT		0.00160000	µg/g	APNK			0.00160	LT
ES1-94-09	ENDRN	ENDRIN	LT		0.00650000	µg/g	APNK			0.00650	LT
ES1-94-09	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-09	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-09	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APNK	T		0.00050	ND
ES1-94-09	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APNK	T		0.00400	ND
ES1-94-09	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APNK			0.00220	LT
ES1-94-09	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APNK			0.00130	LT
ES1-94-09	ISODR	ISODRIN	LT		0.00300000	µg/g	APNK			0.00300	LT
ES1-94-09	LIN	LINDANE	LT		0.00100000	µg/g	APNK			0.00100	LT
ES1-94-09	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APNK			0.03590	LT
ES1-94-09	PCB016	PCB 1016	LT		0.10000000	µg/g	APNK			0.10000	LT
ES1-94-09	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-09	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-09	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-09	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APNK	T		0.10000	ND
ES1-94-09	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APNK	T		0.04790	ND
ES1-94-09	PCB260	PCB 1260	LT		0.04790000	µg/g	APNK			0.04790	LT
ES1-94-09	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-09	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APNK			0.00270	LT
ES1-94-09	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.00696000	µg/g	APNK			0.00350	LT
ES1-94-09	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APNK			0.22600	LT
ES2-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	APGF			0.00280	LT
ES2-94-01	ACLDA	ALPHA CHLORDANE		ZC	0.14000000	µg/g	APGF	T		0.00400	ND
ES2-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-01	ALDRN	ALDRIN	LT		0.01400000	µg/g	APGF			0.00140	LT
ES2-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	APGF			0.00770	LT
ES2-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00700000	µg/g	APGF			0.00070	LT
ES2-94-01	CLDAN	CHLORDANE		C	1.80000000	µg/g	APGF			0.06840	LT
ES2-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	APGF			0.00850	LT
ES2-94-01	DLDRN	DIELDRIN		C	0.27000000	µg/g	APGF			0.00160	LT
ES2-94-01	ENDRN	ENDRIN		U7	0.08100000	µg/g	APGF	7		0.00650	LT
ES2-94-01	ENDRN	ENDRIN ALDEHYDE		ZU	0.00750000	µg/g	APGF	T		0.00050	ND
ES2-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-01	GCLDA	GAMMA-CHLORDANE		ZC	0.18000000	µg/g	APGF	T		0.00400	ND
ES2-94-01	HPCL	HEPTACHLOR	LT		0.02200000	µg/g	APGF			0.00220	LT
ES2-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	APGF			0.00130	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-01	ISODR ISODRIN	LT		0.03000000	µg/g	APGF			0.00300	LT
ES2-94-01	LIN LINDANE	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-01	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g	APGF			0.03590	LT
ES2-94-01	PCB016 PCB 1016	LT		1.00000000	µg/g	APGF			0.10000	LT
ES2-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	APGF	T		0.04790	ND
ES2-94-01	PCB260 PCB 1260	LT		0.48000000	µg/g	APGF			0.04790	LT
ES2-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.08000000	µg/g	APGF			0.00270	LT
ES2-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	APGF			0.00270	LT
ES2-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.07100000	µg/g	APGF			0.00350	LT
ES2-94-01	TXPHE TOXAPHENE	LT		2.30000000	µg/g	APGF			0.22600	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	APGF			0.00280	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.02800000	µg/g	APGF			0.00280	LT
ES2-94-02	ACLDA ALPHA CHLORDANE		ZC	0.12000000	µg/g	APGF	T		0.00400	ND
ES2-94-02	ACLDA ALPHA CHLORDANE		ZCD	0.12000000	µg/g	APGF	T		0.00400	ND
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.01000000	µg/g	APGF			0.00100	LT
ES2-94-02	ALDRN ALDRIN	LT		0.01400000	µg/g	APGF			0.00140	LT
ES2-94-02	ALDRN ALDRIN	LT	D	0.01400000	µg/g	APGF			0.00140	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	APGF			0.00770	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.07700000	µg/g	APGF			0.00770	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g	APGF			0.00070	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00700000	µg/g	APGF			0.00070	LT
ES2-94-02	CLDAN CHLORDANE		C	1.50000000	µg/g	APGF			0.06840	LT
ES2-94-02	CLDAN CHLORDANE		CD	1.60000000	µg/g	APGF			0.06840	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	APGF			0.00850	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.08500000	µg/g	APGF			0.00850	LT
ES2-94-02	DLDRN DIELDRIN		C	0.02700000	µg/g	APGF			0.00160	LT
ES2-94-02	DLDRN DIELDRIN		CD	0.03100000	µg/g	APGF			0.00160	LT
ES2-94-02	ENDRN ENDRIN		U7	0.07800000	µg/g	APGF	7		0.00650	LT
ES2-94-02	ENDRN ENDRIN		U7D	0.07700000	µg/g	APGF	7		0.00650	LT
ES2-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-02	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-02	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-02	ENDRN ENDRIN KETONE	ND	TD	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-02	GCLDA GAMMA-CHLORDANE		ZC	0.14000000	µg/g	APGF	T		0.00400	ND
ES2-94-02	GCLDA GAMMA-CHLORDANE		ZCD	0.15000000	µg/g	APGF	T		0.00400	ND
ES2-94-02	HPCL HEPTACHLOR	LT		0.02200000	µg/g	APGF			0.00220	LT
ES2-94-02	HPCL HEPTACHLOR	LT	D	0.02200000	µg/g	APGF			0.00220	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	APGF			0.00130	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	0.01300000	µg/g	APGF			0.00130	LT
ES2-94-02	ISODR ISODRIN	LT		0.03000000	µg/g	APGF			0.00300	LT
ES2-94-02	ISODR ISODRIN	LT	D	0.03000000	µg/g	APGF			0.00300	LT
ES2-94-02	LIN LINDANE	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-02	LIN LINDANE	LT	D	0.01000000	µg/g	APGF			0.00100	LT
ES2-94-02	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g	APGF			0.03590	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-02	MEXCL METHOXYCHLOR	LT	D	0.36000000 µg/g		APGF			0.03590	LT
ES2-94-02	PCB016 PCB 1016	LT		1.00000000 µg/g		APGF			0.10000	LT
ES2-94-02	PCB016 PCB 1016	LT	D	1.00000000 µg/g		APGF			0.10000	LT
ES2-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000 µg/g		APGF	T		0.04790	ND
ES2-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.48000000 µg/g		APGF	T		0.04790	ND
ES2-94-02	PCB260 PCB 1260	LT		0.48000000 µg/g		APGF			0.04790	LT
ES2-94-02	PCB260 PCB 1260	LT	D	0.48000000 µg/g		APGF			0.04790	LT
ES2-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000 µg/g		APGF			0.00270	LT
ES2-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.02700000 µg/g		APGF			0.00270	LT
ES2-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000 µg/g		APGF			0.00270	LT
ES2-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.02700000 µg/g		APGF			0.00270	LT
ES2-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.03500000 µg/g		APGF			0.00350	LT
ES2-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.03500000 µg/g		APGF			0.00350	LT
ES2-94-02	TXPHE TOXAPHENE	LT		2.30000000 µg/g		APGF			0.22600	LT
ES2-94-02	TXPHE TOXAPHENE	LT	D	2.30000000 µg/g		APGF			0.22600	LT
ES2-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000 µg/g		APGF			0.00280	LT
ES2-94-03	ACLDA ALPHA CHLORDANE		ZC	0.05300000 µg/g		APGF	T		0.00400	ND
ES2-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000 µg/g		APGF			0.00100	LT
ES2-94-03	ALDRN ALDRIN	LT		0.01400000 µg/g		APGF			0.00140	LT
ES2-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000 µg/g		APGF			0.00770	LT
ES2-94-03	BENSLF BETA-ENDOSULFAN	LT		0.00700000 µg/g		APGF			0.00070	LT
ES2-94-03	CLDAN CHLORDANE	LT		0.68000000 µg/g		APGF			0.06840	LT
ES2-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000 µg/g		APGF			0.00850	LT
ES2-94-03	DLDRN DIELDRIN	LT		0.01600000 µg/g		APGF			0.00160	LT
ES2-94-03	ENDRN ENDRIN	LT	7	0.06500000 µg/g		APGF	7		0.00650	LT
ES2-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000 µg/g		APGF	T		0.00050	ND
ES2-94-03	ENDRN ENDRIN KETONE	ND	T	0.00500000 µg/g		APGF	T		0.00050	ND
ES2-94-03	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000 µg/g		APGF	T		0.00050	ND
ES2-94-03	GCLDA GAMMA-CHLORDANE		ZC	0.06600000 µg/g		APGF	T		0.00400	ND
ES2-94-03	HPCL HEPTACHLOR	LT		0.02200000 µg/g		APGF			0.00220	LT
ES2-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000 µg/g		APGF			0.00130	LT
ES2-94-03	ISODR ISODRIN	LT		0.03000000 µg/g		APGF			0.00300	LT
ES2-94-03	LIN LINDANE	LT		0.01000000 µg/g		APGF			0.00100	LT
ES2-94-03	MEXCL METHOXYCHLOR	LT		0.36000000 µg/g		APGF			0.03590	LT
ES2-94-03	PCB016 PCB 1016	LT		1.00000000 µg/g		APGF			0.10000	LT
ES2-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000 µg/g		APGF	T		0.10000	ND
ES2-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000 µg/g		APGF	T		0.04790	ND
ES2-94-03	PCB260 PCB 1260	LT		0.48000000 µg/g		APGF			0.04790	LT
ES2-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.09200000 µg/g		APGF			0.00270	LT
ES2-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000 µg/g		APGF			0.00270	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.07900000	µg/g	APGF			0.00350	LT
ES2-94-03	TXPHE TOXAPHENE	LT		2.30000000	µg/g	APGF			0.22600	LT
ES2-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	APGF			0.00280	LT
ES2-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.04000000	µg/g	APGF	T		0.00400	ND
ES2-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-04	ALDRN ALDRIN	LT		0.01400000	µg/g	APGF			0.00140	LT
ES2-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	APGF			0.00770	LT
ES2-94-04	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g	APGF			0.00070	LT
ES2-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	APGF			0.06840	LT
ES2-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	APGF			0.00850	LT
ES2-94-04	DLDRN DIELDRIN	LT		0.01600000	µg/g	APGF			0.00160	LT
ES2-94-04	ENDRN ENDRIN	LT	7	0.06500000	µg/g	APGF	7		0.00650	LT
ES2-94-04	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-04	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	APGF	T		0.00400	ND
ES2-94-04	HPCL HEPTACHLOR	LT		0.02200000	µg/g	APGF			0.00220	LT
ES2-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	APGF			0.00130	LT
ES2-94-04	ISODR ISODRIN	LT		0.03000000	µg/g	APGF			0.00300	LT
ES2-94-04	LIN LINDANE	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-04	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g	APGF			0.03590	LT
ES2-94-04	PCB016 PCB 1016	LT		1.00000000	µg/g	APGF			0.10000	LT
ES2-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	APGF	T		0.04790	ND
ES2-94-04	PCB260 PCB 1260	LT		0.48000000	µg/g	APGF			0.04790	LT
ES2-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.04100000	µg/g	APGF			0.00270	LT
ES2-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	APGF			0.00270	LT
ES2-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.04100000	µg/g	APGF			0.00350	LT
ES2-94-04	TXPHE TOXAPHENE	LT		2.30000000	µg/g	APGF			0.22600	LT
ES2-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	APGF			0.00280	LT
ES2-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.04000000	µg/g	APGF	T		0.00400	ND
ES2-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-05	ALDRN ALDRIN	LT		0.01400000	µg/g	APGF			0.00140	LT
ES2-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	APGF			0.00770	LT
ES2-94-05	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g	APGF			0.00070	LT
ES2-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g	APGF			0.06840	LT
ES2-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	APGF			0.00850	LT
ES2-94-05	DLDRN DIELDRIN	LT		0.01600000	µg/g	APGF			0.00160	LT
ES2-94-05	ENDRN ENDRIN	LT	7	0.06500000	µg/g	APGF	7		0.00650	LT
ES2-94-05	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-05	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-05	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-05	GCLDA GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	APGF	T		0.00400	ND
ES2-94-05	HPCL HEPTACHLOR	LT		0.02200000	µg/g	APGF			0.00220	LT
ES2-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	APGF			0.00130	LT
ES2-94-05	ISODR ISODRIN	LT		0.03000000	µg/g	APGF			0.00300	LT
ES2-94-05	LIN LINDANE	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-05	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g	APGF			0.03590	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES2-94-05	PCB016 PCB 1016	LT		1.00000000	µg/g	APGF			0.10000	LT
ES2-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	APGF	T		0.04790	ND
ES2-94-05	PCB260 PCB 1260	LT		0.48000000	µg/g	APGF			0.04790	LT
ES2-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	APGF			0.00270	LT
ES2-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	APGF			0.00270	LT
ES2-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.03500000	µg/g	APGF			0.00350	LT
ES2-94-05	TXPHE TOXAPHENE	LT		2.30000000	µg/g	APGF			0.22600	LT
ES2-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.02800000	µg/g	APGF			0.00280	LT
ES2-94-06	ACLDA ALPHA CHLORDANE	ND	T	0.04000000	µg/g	APGF	T		0.00400	ND
ES2-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-06	ALDRN ALDRIN	LT		0.01400000	µg/g	APGF			0.00140	LT
ES2-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.07700000	µg/g	APGF			0.00770	LT
ES2-94-06	BENSLF BETA-ENDOSULFAN	LT		0.00700000	µg/g	APGF			0.00070	LT
ES2-94-06	CLDAN CHLORDANE	LT		0.68000000	µg/g	APGF			0.06840	LT
ES2-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.08500000	µg/g	APGF			0.00850	LT
ES2-94-06	DLDRN DIELDRIN	LT		0.01600000	µg/g	APGF			0.00160	LT
ES2-94-06	ENDRN ENDRIN	LT	7	0.06500000	µg/g	APGF	7		0.00650	LT
ES2-94-06	ENDRN ENDRIN ALDEHYDE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-06	ENDRN ENDRIN KETONE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-06	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00500000	µg/g	APGF	T		0.00050	ND
ES2-94-06	GCLDA GAMMA-CHLORDANE	ND	T	0.04000000	µg/g	APGF	T		0.00400	ND
ES2-94-06	HPCL HEPTACHLOR	LT		0.02200000	µg/g	APGF			0.00220	LT
ES2-94-06	HPCLE HEPTACHLOREPOXIDE	LT		0.01300000	µg/g	APGF			0.00130	LT
ES2-94-06	ISODR ISODRIN	LT		0.03000000	µg/g	APGF			0.00300	LT
ES2-94-06	LIN LINDANE	LT		0.01000000	µg/g	APGF			0.00100	LT
ES2-94-06	MEXCL METHOXYCHLOR	LT		0.36000000	µg/g	APGF			0.03590	LT
ES2-94-06	PCB016 PCB 1016	LT		1.00000000	µg/g	APGF			0.10000	LT
ES2-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	1.00000000	µg/g	APGF	T		0.10000	ND
ES2-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.48000000	µg/g	APGF	T		0.04790	ND
ES2-94-06	PCB260 PCB 1260	LT		0.48000000	µg/g	APGF			0.04790	LT
ES2-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	APGF			0.00270	LT
ES2-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.02700000	µg/g	APGF			0.00270	LT
ES2-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.03500000	µg/g	APGF			0.00350	LT
ES2-94-06	TXPHE TOXAPHENE	LT		2.30000000	µg/g	APGF			0.22600	LT
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGF			0.00280	LT
ES3-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES3-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGF			0.00100	LT
ES3-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	APGF			0.00140	LT
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGF			0.00770	LT
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APGF			0.00070	LT
ES3-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	APGF			0.06840	LT
ES3-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGF			0.00850	LT
ES3-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	APGF			0.00160	LT
ES3-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g	APGF	7		0.00650	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES3-94-01	ENDRN ENDRIN ALDEHYDE		ZU	0.00227000	µg/g	APGF	T		0.00050	ND
ES3-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES3-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APGF			0.00220	LT
ES3-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APGF			0.00130	LT
ES3-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	APGF			0.00300	LT
ES3-94-01	LIN LINDANE	LT		0.00100000	µg/g	APGF			0.00100	LT
ES3-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APGF			0.03590	LT
ES3-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APGF			0.10000	LT
ES3-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGF	T		0.04790	ND
ES3-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APGF			0.04790	LT
ES3-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES3-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES3-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGF			0.00350	LT
ES3-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APGF			0.22600	LT
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGF			0.00280	LT
ES3-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APGF			0.00280	LT
ES3-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES3-94-02	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	APGF	T		0.00400	ND
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGF			0.00100	LT
ES3-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APGF			0.00100	LT
ES3-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	APGF			0.00140	LT
ES3-94-02	ALDRN ALDRIN	LT	D	0.00140000	µg/g	APGF			0.00140	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGF			0.00770	LT
ES3-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APGF			0.00770	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APGF			0.00070	LT
ES3-94-02	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APGF			0.00070	LT
ES3-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APGF			0.06840	LT
ES3-94-02	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	APGF			0.06840	LT
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGF			0.00850	LT
ES3-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APGF			0.00850	LT
ES3-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	APGF			0.00160	LT
ES3-94-02	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	APGF			0.00160	LT
ES3-94-02	ENDRN ENDRIN	LT	7	0.00650000	µg/g	APGF	7		0.00650	LT
ES3-94-02	ENDRN ENDRIN	LT	D7	0.00650000	µg/g	APGF	7		0.00650	LT
ES3-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-02	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-02	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APGF	T		0.00050	ND
ES3-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES3-94-02	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APGF	T		0.00400	ND
ES3-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APGF			0.00220	LT
ES3-94-02	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	APGF			0.00220	LT
ES3-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APGF			0.00130	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES3-94-02 HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APGF			0.00130	LT
ES3-94-02 ISODR	ISODRIN	LT		0.00300000	µg/g	APGF			0.00300	LT
ES3-94-02 ISODR	ISODRIN	LT	D	0.00300000	µg/g	APGF			0.00300	LT
ES3-94-02 LIN	LINDANE	LT		0.00100000	µg/g	APGF			0.00100	LT
ES3-94-02 LIN	LINDANE	LT	D	0.00100000	µg/g	APGF			0.00100	LT
ES3-94-02 MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APGF			0.03590	LT
ES3-94-02 MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	APGF			0.03590	LT
ES3-94-02 PCB016	PCB 1016	LT		0.10000000	µg/g	APGF			0.10000	LT
ES3-94-02 PCB016	PCB 1016	LT	D	0.10000000	µg/g	APGF			0.10000	LT
ES3-94-02 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES3-94-02 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGF	T		0.04790	ND
ES3-94-02 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APGF	T		0.04790	ND
ES3-94-02 PCB260	PCB 1260	LT		0.04790000	µg/g	APGF			0.04790	LT
ES3-94-02 PCB260	PCB 1260	LT	D	0.04790000	µg/g	APGF			0.04790	LT
ES3-94-02 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES3-94-02 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGF			0.00270	LT
ES3-94-02 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES3-94-02 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGF			0.00270	LT
ES3-94-02 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGF			0.00350	LT
ES3-94-02 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APGF			0.00350	LT
ES3-94-02 TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APGF			0.22600	LT
ES3-94-02 TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	APGF			0.22600	LT
ES4-94-01 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGF			0.00280	LT
ES4-94-01 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APGF			0.00280	LT
ES4-94-01 ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES4-94-01 ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	APGF	T		0.00400	ND
ES4-94-01 AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGF			0.00100	LT
ES4-94-01 AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APGF			0.00100	LT
ES4-94-01 ALDRN	ALDRIN	LT		0.00140000	µg/g	APGF			0.00140	LT
ES4-94-01 ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APGF			0.00140	LT
ES4-94-01 BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGF			0.00770	LT
ES4-94-01 BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APGF			0.00770	LT
ES4-94-01 BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	APGF			0.00070	LT
ES4-94-01 BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APGF			0.00070	LT
ES4-94-01 CLDAN	CHLORDANE	LT		0.06840000	µg/g	APGF			0.06840	LT
ES4-94-01 CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	APGF			0.06840	LT
ES4-94-01 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGF			0.00850	LT
ES4-94-01 DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APGF			0.00850	LT
ES4-94-01 DLDRN	DIELDRIN	LT		0.00160000	µg/g	APGF			0.00160	LT
ES4-94-01 DLDRN	DIELDRIN	LT	D	0.00160000	µg/g	APGF			0.00160	LT
ES4-94-01 ENDRN	ENDRIN	LT	7	0.00650000	µg/g	APGF	7		0.00650	LT
ES4-94-01 ENDRN	ENDRIN	LT	D7	0.00650000	µg/g	APGF	7		0.00650	LT
ES4-94-01 ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-01 ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APGF	T		0.00050	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES4-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-01	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES4-94-01	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APGF	T		0.00400	ND
ES4-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APGF			0.00220	LT
ES4-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	APGF			0.00220	LT
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APGF			0.00130	LT
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APGF			0.00130	LT
ES4-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	APGF			0.00300	LT
ES4-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	APGF			0.00300	LT
ES4-94-01	LIN	LINDANE	LT		0.00100000	µg/g	APGF			0.00100	LT
ES4-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	APGF			0.00100	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APGF			0.03590	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	APGF			0.03590	LT
ES4-94-01	PCB016	PCB 1016	LT		0.10000000	µg/g	APGF			0.10000	LT
ES4-94-01	PCB016	PCB 1016	LT	D	0.10000000	µg/g	APGF			0.10000	LT
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGF	T		0.04790	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APGF	T		0.04790	ND
ES4-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	APGF			0.04790	LT
ES4-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	APGF			0.04790	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGF			0.00270	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGF			0.00270	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGF			0.00350	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APGF			0.00350	LT
ES4-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APGF			0.22600	LT
ES4-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	APGF			0.22600	LT
ES4-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGF			0.00280	LT
ES4-94-02	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES4-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGF			0.00100	LT
ES4-94-02	ALDRN	ALDRIN	LT		0.00140000	µg/g	APGF			0.00140	LT
ES4-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGF			0.00770	LT
ES4-94-02	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	APGF			0.00070	LT
ES4-94-02	CLDAN	CHLORDANE	LT		0.06840000	µg/g	APGF			0.06840	LT
ES4-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGF			0.00850	LT
ES4-94-02	DLDRN	DIELDRIN	LT		0.00160000	µg/g	APGF			0.00160	LT
ES4-94-02	ENDRN	ENDRIN	LT	7	0.00650000	µg/g	APGF	7		0.00650	LT
ES4-94-02	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-02	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND
ES4-94-02	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APGF	T		0.00050	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES4-94-02	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APGF	T		0.00400	ND
ES4-94-02	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APGF			0.00220	LT
ES4-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APGF			0.00130	LT
ES4-94-02	ISODR	ISODRIN	LT		0.00300000	µg/g	APGF			0.00300	LT
ES4-94-02	LIN	LINDANE	LT		0.00100000	µg/g	APGF			0.00100	LT
ES4-94-02	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APGF			0.03590	LT
ES4-94-02	PCB016	PCB 1016	LT		0.10000000	µg/g	APGF			0.10000	LT
ES4-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGF	T		0.10000	ND
ES4-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGF	T		0.04790	ND
ES4-94-02	PCB260	PCB 1260	LT		0.04790000	µg/g	APGF			0.04790	LT
ES4-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES4-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGF			0.00270	LT
ES4-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGF			0.00350	LT
ES4-94-02	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APGF			0.22600	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGY			0.00280	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APGY			0.00280	LT
ES5-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APGY	T		0.00400	ND
ES5-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	APGY	T		0.00400	ND
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGY			0.00100	LT
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APGY			0.00100	LT
ES5-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	APGY	U		0.00252	
ES5-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APGY	U		0.00252	
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGY			0.00770	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APGY			0.00770	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	APGY			0.00070	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APGY			0.00070	LT
ES5-94-01	CLDAN	CHLORDANE	LT		0.06840000	µg/g	APGY			0.06840	LT
ES5-94-01	CLDAN	CHLORDANE	LT	D	0.06840000	µg/g	APGY			0.06840	LT
ES5-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGY			0.00850	LT
ES5-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APGY			0.00850	LT
ES5-94-01	DLDRN	DIELDRIN	LT		0.00160000	µg/g	APGY			0.00160	LT
ES5-94-01	DLDRN	DIELDRIN	LT	D	0.00160000	µg/g	APGY			0.00160	LT
ES5-94-01	ENDRN	ENDRIN	LT		0.00650000	µg/g	APGY			0.00650	LT
ES5-94-01	ENDRN	ENDRIN	LT	D	0.00650000	µg/g	APGY			0.00650	LT
ES5-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES5-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APGY	T		0.00050	ND
ES5-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES5-94-01	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	APGY	T		0.00050	ND
ES5-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES5-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APGY	T		0.00050	ND
ES5-94-01	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APGY	T		0.00400	ND
ES5-94-01	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APGY	T		0.00400	ND
ES5-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APGY			0.00220	LT
ES5-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	APGY			0.00220	LT
ES5-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APGY			0.00130	LT
ES5-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APGY			0.00130	LT
ES5-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	APGY			0.00300	LT
ES5-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	APGY			0.00300	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES5-94-01	LIN LINDANE	LT		0.00100000	µg/g	APGY			0.00100	LT
ES5-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	APGY			0.00100	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APGY			0.03590	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	APGY			0.03590	LT
ES5-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APGY			0.10000	LT
ES5-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	APGY			0.10000	LT
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES5-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGY	T		0.04790	ND
ES5-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APGY	T		0.04790	ND
ES5-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APGY			0.04790	LT
ES5-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	APGY			0.04790	LT
ES5-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES5-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGY			0.00270	LT
ES5-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES5-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGY			0.00270	LT
ES5-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGY			0.00350	LT
ES5-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APGY			0.00350	LT
ES5-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APGY			0.22600	LT
ES5-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	APGY			0.22600	LT
ES5-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APIV			0.00280	LT
ES5-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APIV	T		0.00400	ND
ES5-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APIV			0.00100	LT
ES5-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	APIV	U		0.00221	
ES5-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APIV			0.00770	LT
ES5-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APIV			0.00070	LT
ES5-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APIV			0.06840	LT
ES5-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APIV			0.00850	LT
ES5-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	APIV			0.00160	LT
ES5-94-02	ENDRN ENDRIN	LT	7	0.00650000	µg/g	APIV	7	N	0.00650	LT
ES5-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES5-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES5-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES5-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APIV	T		0.00400	ND
ES5-94-02	HPCL HEPTACHLOR	LT	7	0.00220000	µg/g	APIV	7	N	0.00220	LT
ES5-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APIV			0.00130	LT
ES5-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	APIV			0.00300	LT
ES5-94-02	LIN LINDANE	LT		0.00100000	µg/g	APIV			0.00100	LT
ES5-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APIV			0.03590	LT
ES5-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	APIV			0.10000	LT
ES5-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES5-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES5-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES5-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES5-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APIV	T		0.04790	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES5-94-02 PCB260	PCB 1260	LT		0.04790000 µg/g		APIV			0.04790	LT
ES5-94-02 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000 µg/g		APIV			0.00270	LT
ES5-94-02 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000 µg/g		APIV			0.00270	LT
ES5-94-02 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000 µg/g		APIV			0.00350	LT
ES5-94-02 TXPHE	TOXAPHENE	LT		0.22600000 µg/g		APIV			0.22600	LT
ES6-94-01 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000 µg/g		APGY			0.00280	LT
ES6-94-01 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000 µg/g		APGY			0.00280	LT
ES6-94-01 ACLDA	ALPHA CHLORDANE	ND	T	0.00400000 µg/g		APGY	T		0.00400	ND
ES6-94-01 ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000 µg/g		APGY	T		0.00400	ND
ES6-94-01 AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000 µg/g		APGY			0.00100	LT
ES6-94-01 AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000 µg/g		APGY			0.00100	LT
ES6-94-01 ALDRN	ALDRIN	LT		0.00140000 µg/g		APGY	U		0.00252	
ES6-94-01 ALDRN	ALDRIN	LT	D	0.00140000 µg/g		APGY	U		0.00252	
ES6-94-01 BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000 µg/g		APGY			0.00770	LT
ES6-94-01 BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000 µg/g		APGY			0.00770	LT
ES6-94-01 BENSLF	BETA-ENDOSULFAN	LT		0.00070000 µg/g		APGY			0.00070	LT
ES6-94-01 BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000 µg/g		APGY			0.00070	LT
ES6-94-01 CLDAN	CHLORDANE	LT		0.06840000 µg/g		APGY			0.06840	LT
ES6-94-01 CLDAN	CHLORDANE	LT	D	0.06840000 µg/g		APGY			0.06840	LT
ES6-94-01 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000 µg/g		APGY			0.00850	LT
ES6-94-01 DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000 µg/g		APGY			0.00850	LT
ES6-94-01 DLDRN	DIELDRIN		C	0.00314000 µg/g		APGY			0.00160	LT
ES6-94-01 DLDRN	DIELDRIN		UD	0.00274000 µg/g		APGY			0.00160	LT
ES6-94-01 ENDRN	ENDRIN	LT		0.00650000 µg/g		APGY			0.00650	LT
ES6-94-01 ENDRN	ENDRIN	LT	D	0.00650000 µg/g		APGY			0.00650	LT
ES6-94-01 ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000 µg/g		APGY	T		0.00050	ND
ES6-94-01 ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000 µg/g		APGY	T		0.00050	ND
ES6-94-01 ENDRN	ENDRIN KETONE	ND	T	0.00050000 µg/g		APGY	T		0.00050	ND
ES6-94-01 ENDRN	ENDRIN KETONE	ND	TD	0.00050000 µg/g		APGY	T		0.00050	ND
ES6-94-01 ESFSO4	ENDOSULFAN SULFATE		ZU	0.00054500 µg/g		APGY	T		0.00050	ND
ES6-94-01 ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000 µg/g		APGY	T		0.00050	ND
ES6-94-01 GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000 µg/g		APGY	T		0.00400	ND
ES6-94-01 GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000 µg/g		APGY	T		0.00400	ND
ES6-94-01 HPCL	HEPTACHLOR	LT		0.00220000 µg/g		APGY			0.00220	LT
ES6-94-01 HPCL	HEPTACHLOR	LT	D	0.00220000 µg/g		APGY			0.00220	LT
ES6-94-01 HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000 µg/g		APGY			0.00130	LT
ES6-94-01 HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000 µg/g		APGY			0.00130	LT
ES6-94-01 ISODR	ISODRIN	LT		0.00300000 µg/g		APGY			0.00300	LT
ES6-94-01 ISODR	ISODRIN	LT	D	0.00300000 µg/g		APGY			0.00300	LT
ES6-94-01 LIN	LINDANE	LT		0.00100000 µg/g		APGY			0.00100	LT
ES6-94-01 LIN	LINDANE	LT	D	0.00100000 µg/g		APGY			0.00100	LT
ES6-94-01 MEXCL	METHOXYCHLOR	LT		0.03590000 µg/g		APGY			0.03590	LT
ES6-94-01 MEXCL	METHOXYCHLOR	LT	D	0.03590000 µg/g		APGY			0.03590	LT
ES6-94-01 PCB016	PCB 1016	LT		0.10000000 µg/g		APGY			0.10000	LT
ES6-94-01 PCB016	PCB 1016	LT	D	0.10000000 µg/g		APGY			0.10000	LT
ES6-94-01 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000 µg/g		APGY	T		0.10000	ND
ES6-94-01 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000 µg/g		APGY	T		0.10000	ND
ES6-94-01 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000 µg/g		APGY	T		0.10000	ND
ES6-94-01 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000 µg/g		APGY	T		0.10000	ND
ES6-94-01 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000 µg/g		APGY	T		0.10000	ND
ES6-94-01 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000 µg/g		APGY	T		0.10000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGY	T		0.04790	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APGY	T		0.04790	ND
ES6-94-01	PCB260	PCB 1260	LT		0.04790000	µg/g	APGY			0.04790	LT
ES6-94-01	PCB260	PCB 1260	LT	D	0.04790000	µg/g	APGY			0.04790	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGY			0.00270	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGY			0.00270	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGY			0.00350	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APGY			0.00350	LT
ES6-94-01	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APGY			0.22600	LT
ES6-94-01	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	APGY			0.22600	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGY			0.00280	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APGY			0.00280	LT
ES7-94-01	ACLDA	ALPHA CHLORDANE		ZC	0.01280000	µg/g	APGY	T		0.00400	ND
ES7-94-01	ACLDA	ALPHA CHLORDANE		ZCD	0.01540000	µg/g	APGY	T		0.00400	ND
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGY			0.00100	LT
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APGY			0.00100	LT
ES7-94-01	ALDRN	ALDRIN		U	0.00273000	µg/g	APGY	U		0.00252	
ES7-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APGY	U		0.00252	
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGY			0.00770	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APGY			0.00770	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT		0.00070000	µg/g	APGY			0.00070	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APGY			0.00070	LT
ES7-94-01	CLDAN	CHLORDANE		C	0.25400000	µg/g	APGY			0.06840	LT
ES7-94-01	CLDAN	CHLORDANE		CD	0.29400000	µg/g	APGY			0.06840	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGY			0.00850	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APGY			0.00850	LT
ES7-94-01	DLDRN	DIELDRIN		C	0.00260000	µg/g	APGY			0.00160	LT
ES7-94-01	DLDRN	DIELDRIN		CD	0.00333000	µg/g	APGY			0.00160	LT
ES7-94-01	ENDRN	ENDRIN		C	0.01240000	µg/g	APGY			0.00650	LT
ES7-94-01	ENDRN	ENDRIN		CD	0.01500000	µg/g	APGY			0.00650	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APGY	T		0.00050	ND
ES7-94-01	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES7-94-01	ENDRN	ENDRIN KETONE		ZUD	0.00177000	µg/g	APGY	T		0.00050	ND
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APGY	T		0.00050	ND
ES7-94-01	GCLDA	GAMMA-CHLORDANE		ZC	0.01390000	µg/g	APGY	T		0.00400	ND
ES7-94-01	GCLDA	GAMMA-CHLORDANE		ZCD	0.01700000	µg/g	APGY	T		0.00400	ND
ES7-94-01	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APGY			0.00220	LT
ES7-94-01	HPCL	HEPTACHLOR	LT	D	0.00220000	µg/g	APGY			0.00220	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APGY			0.00130	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APGY			0.00130	LT
ES7-94-01	ISODR	ISODRIN	LT		0.00300000	µg/g	APGY			0.00300	LT
ES7-94-01	ISODR	ISODRIN	LT	D	0.00300000	µg/g	APGY			0.00300	LT
ES7-94-01	LIN	LINDANE	LT		0.00100000	µg/g	APGY			0.00100	LT
ES7-94-01	LIN	LINDANE	LT	D	0.00100000	µg/g	APGY			0.00100	LT
ES7-94-01	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APGY			0.03590	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES7-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	APGY			0.03590	LT
ES7-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APGY			0.10000	LT
ES7-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	APGY			0.10000	LT
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APGY	T		0.10000	ND
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGY	T		0.04790	ND
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APGY	T		0.04790	ND
ES7-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APGY			0.04790	LT
ES7-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	APGY			0.04790	LT
ES7-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES7-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGY			0.00270	LT
ES7-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES7-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APGY			0.00270	LT
ES7-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APGY			0.00350	LT
ES7-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		CD	0.00511000	µg/g	APGY			0.00350	LT
ES7-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APGY			0.22600	LT
ES7-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	APGY			0.22600	LT
ES8-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APIV			0.00280	LT
ES8-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APIV	T		0.00400	ND
ES8-94-01	AENSLF ALPHA-ENDOSULFAN		C	0.00350000	µg/g	APIV			0.00100	LT
ES8-94-01	ALDRN ALDRIN		U	0.00182000	µg/g	APIV	U		0.00221	
ES8-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APIV			0.00770	LT
ES8-94-01	BENSLF BETA-ENDOSULFAN		U	0.00253000	µg/g	APIV			0.00070	LT
ES8-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	APIV			0.06840	LT
ES8-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APIV			0.00850	LT
ES8-94-01	DLDRN DIELDRIN		C	0.01500000	µg/g	APIV			0.00160	LT
ES8-94-01	ENDRN ENDRIN	LT	7	0.00650000	µg/g	APIV	7	N	0.00650	LT
ES8-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-01	ENDRN ENDRIN KETONE		ZU	0.00748000	µg/g	APIV	T		0.00050	ND
ES8-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APIV	T		0.00400	ND
ES8-94-01	HPCL HEPTACHLOR		7	0.00266000	µg/g	APIV	7	N	0.00220	LT
ES8-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APIV			0.00130	LT
ES8-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	APIV			0.00300	LT
ES8-94-01	LIN LINDANE	LT		0.00100000	µg/g	APIV			0.00100	LT
ES8-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APIV			0.03590	LT
ES8-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APIV			0.10000	LT
ES8-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APIV	T		0.04790	ND
ES8-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APIV			0.04790	LT
ES8-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.00734000	µg/g	APIV			0.00270	LT
ES8-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO		C	0.02910000	µg/g	APIV			0.00270	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES8-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.05010000	µg/g	APIV			0.00350	LT
ES8-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APIV			0.22600	LT
ES8-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APGY			0.00280	LT
ES8-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APGY	T		0.00400	ND
ES8-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APGY			0.00100	LT
ES8-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	APGY	U		0.00252	
ES8-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APGY			0.00770	LT
ES8-94-02	BENSLF BETA-ENDOSULFAN		U	0.00179000	µg/g	APGY			0.00070	LT
ES8-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APGY			0.06840	LT
ES8-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APGY			0.00850	LT
ES8-94-02	DLDRN DIELDRIN		C	0.00453000	µg/g	APGY			0.00160	LT
ES8-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	APGY			0.00650	LT
ES8-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES8-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APGY	T		0.00050	ND
ES8-94-02	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00094800	µg/g	APGY	T		0.00050	ND
ES8-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APGY	T		0.00400	ND
ES8-94-02	HPCL HEPTACHLOR		U	0.00713000	µg/g	APGY			0.00220	LT
ES8-94-02	HPCLE HEPTACHLOREPOXIDE		C	0.00175000	µg/g	APGY			0.00130	LT
ES8-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	APGY			0.00300	LT
ES8-94-02	LIN LINDANE	LT		0.00100000	µg/g	APGY			0.00100	LT
ES8-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APGY			0.03590	LT
ES8-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	APGY			0.10000	LT
ES8-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES8-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES8-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES8-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APGY	T		0.10000	ND
ES8-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APGY	T		0.04790	ND
ES8-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	APGY			0.04790	LT
ES8-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES8-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APGY			0.00270	LT
ES8-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.01130000	µg/g	APGY			0.00350	LT
ES8-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APGY			0.22600	LT
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APIV			0.00280	LT
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APIV			0.00280	LT
ES8-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APIV	T		0.00400	ND
ES8-94-03	ACLDA ALPHA CHLORDANE		ZUD	0.00730000	µg/g	APIV	T		0.00400	ND
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APIV			0.00100	LT
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APIV			0.00100	LT
ES8-94-03	ALDRN ALDRIN		U	0.00257000	µg/g	APIV	U		0.00221	
ES8-94-03	ALDRN ALDRIN		UD	0.00214000	µg/g	APIV	U		0.00221	
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APIV			0.00770	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APIV			0.00770	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APIV			0.00070	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APIV			0.00070	LT
ES8-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	APIV			0.06840	LT
ES8-94-03	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	APIV			0.06840	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APIV			0.00850	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APIV			0.00850	LT
ES8-94-03	DLDRN DIELDRIN	LT		0.00160000	µg/g	APIV			0.00160	LT
ES8-94-03	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	APIV			0.00160	LT
ES8-94-03	ENDRN ENDRIN	LT	7	0.00650000	µg/g	APIV	7	N	0.00650	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ES8-94-03	ENDRN	ENDRIN	LT	D7	0.00650000	µg/g	APIV	7	N	0.00650	LT
ES8-94-03	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-03	ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-03	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-03	ENDRN	ENDRIN KETONE	ND	TD	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-03	ESFSO4	ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-03	ESFSO4	ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APIV	T		0.00050	ND
ES8-94-03	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APIV	T		0.00400	ND
ES8-94-03	GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APIV	T		0.00400	ND
ES8-94-03	HPCL	HEPTACHLOR	LT	7	0.00220000	µg/g	APIV	7	N	0.00220	LT
ES8-94-03	HPCL	HEPTACHLOR	LT	D7	0.00220000	µg/g	APIV	7	N	0.00220	LT
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APIV			0.00130	LT
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APIV			0.00130	LT
ES8-94-03	ISODR	ISODRIN	LT		0.00300000	µg/g	APIV			0.00300	LT
ES8-94-03	ISODR	ISODRIN	LT	D	0.00300000	µg/g	APIV			0.00300	LT
ES8-94-03	LIN	LINDANE	LT		0.00100000	µg/g	APIV			0.00100	LT
ES8-94-03	LIN	LINDANE	LT	D	0.00100000	µg/g	APIV			0.00100	LT
ES8-94-03	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APIV			0.03590	LT
ES8-94-03	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	APIV			0.03590	LT
ES8-94-03	PCB016	PCB 1016	LT		0.10000000	µg/g	APIV			0.10000	LT
ES8-94-03	PCB016	PCB 1016	LT	D	0.10000000	µg/g	APIV			0.10000	LT
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APIV	T		0.10000	ND
ES8-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APIV	T		0.04790	ND
ES8-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APIV	T		0.04790	ND
ES8-94-03	PCB260	PCB 1260	LT		0.04790000	µg/g	APIV			0.04790	LT
ES8-94-03	PCB260	PCB 1260	LT	D	0.04790000	µg/g	APIV			0.04790	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APIV			0.00270	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APIV			0.00270	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APIV			0.00270	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APIV			0.00270	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APIV			0.00350	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APIV			0.00350	LT
ES8-94-03	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APIV			0.22600	LT
ES8-94-03	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	APIV			0.22600	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APEP			0.00280	LT
ES9-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APEP			0.00280	LT
ES9-94-01	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APEP	T		0.00400	ND
ES9-94-01	ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	APEP	T		0.00400	ND
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APEP			0.00100	LT
ES9-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APEP			0.00100	LT
ES9-94-01	ALDRN	ALDRIN	LT		0.00140000	µg/g	APEP			0.00140	LT
ES9-94-01	ALDRN	ALDRIN	LT	D	0.00140000	µg/g	APEP			0.00140	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APEP			0.00770	LT
ES9-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APEP			0.00770	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APEP			0.00070	LT
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APEP			0.00070	LT
ES9-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	APEP			0.06840	LT
ES9-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	APEP			0.06840	LT
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APEP			0.00850	LT
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APEP			0.00850	LT
ES9-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	APEP			0.00160	LT
ES9-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	APEP			0.00160	LT
ES9-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	APEP			0.00650	LT
ES9-94-01	ENDRN ENDRIN	LT	D	0.00650000	µg/g	APEP			0.00650	LT
ES9-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ES9-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APEP	T		0.00050	ND
ES9-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ES9-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	APEP	T		0.00050	ND
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ES9-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APEP	T		0.00050	ND
ES9-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APEP	T		0.00400	ND
ES9-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APEP	T		0.00400	ND
ES9-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APEP			0.00220	LT
ES9-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	APEP			0.00220	LT
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APEP			0.00130	LT
ES9-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APEP			0.00130	LT
ES9-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	APEP			0.00300	LT
ES9-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g	APEP			0.00300	LT
ES9-94-01	LIN LINDANE	LT		0.00100000	µg/g	APEP			0.00100	LT
ES9-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	APEP			0.00100	LT
ES9-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APEP			0.03590	LT
ES9-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	APEP			0.03590	LT
ES9-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APEP			0.10000	LT
ES9-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	APEP			0.10000	LT
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APEP	T		0.04790	ND
ES9-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APEP	T		0.04790	ND
ES9-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APEP			0.04790	LT
ES9-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	APEP			0.04790	LT
ES9-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APEP			0.00270	LT
ES9-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APEP			0.00270	LT
ES9-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APEP			0.00270	LT
ES9-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APEP			0.00270	LT
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APEP			0.00350	LT
ES9-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APEP			0.00350	LT
ES9-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APEP			0.22600	LT
ES9-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	APEP			0.22600	LT
ES9-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APUB			0.00280	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ES9-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APUB	T		0.00400	ND
ES9-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APUB			0.00100	LT
ES9-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	APUB			0.00140	LT
ES9-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APUB			0.00770	LT
ES9-94-02	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APUB			0.00070	LT
ES9-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APUB			0.06840	LT
ES9-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APUB			0.00850	LT
ES9-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	APUB			0.00160	LT
ES9-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	APUB			0.00650	LT
ES9-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APUB	T		0.00050	ND
ES9-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APUB	T		0.00050	ND
ES9-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APUB	T		0.00050	ND
ES9-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APUB	T		0.00400	ND
ES9-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APUB			0.00220	LT
ES9-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APUB			0.00130	LT
ES9-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	APUB			0.00300	LT
ES9-94-02	LIN LINDANE	LT		0.00100000	µg/g	APUB			0.00100	LT
ES9-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APUB			0.03590	LT
ES9-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	APUB			0.10000	LT
ES9-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ES9-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ES9-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ES9-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ES9-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APUB	T		0.04790	ND
ES9-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	APUB			0.04790	LT
ES9-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APUB			0.00270	LT
ES9-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APUB			0.00270	LT
ES9-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APUB			0.00350	LT
ES9-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APUB			0.22600	LT
ESA-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APEP			0.00280	LT
ESA-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000	µg/g	APEP			0.00280	LT
ESA-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APEP	T		0.00400	ND
ESA-94-01	ACLDA ALPHA CHLORDANE	ND	TD	0.00400000	µg/g	APEP	T		0.00400	ND
ESA-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APEP			0.00100	LT
ESA-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.00100000	µg/g	APEP			0.00100	LT
ESA-94-01	ALDRN ALDRIN	LT		0.00140000	µg/g	APEP			0.00140	LT
ESA-94-01	ALDRN ALDRIN	LT	D	0.00140000	µg/g	APEP			0.00140	LT
ESA-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APEP			0.00770	LT
ESA-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000	µg/g	APEP			0.00770	LT
ESA-94-01	BENSLF BETA-ENDOSULFAN		C	0.00263000	µg/g	APEP			0.00070	LT
ESA-94-01	BENSLF BETA-ENDOSULFAN	LT	D	0.00070000	µg/g	APEP			0.00070	LT
ESA-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	APEP			0.06840	LT
ESA-94-01	CLDAN CHLORDANE	LT	D	0.06840000	µg/g	APEP			0.06840	LT
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APEP			0.00850	LT
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000	µg/g	APEP			0.00850	LT
ESA-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	APEP			0.00160	LT
ESA-94-01	DLDRN DIELDRIN	LT	D	0.00160000	µg/g	APEP			0.00160	LT
ESA-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	APEP			0.00650	LT
ESA-94-01	ENDRN ENDRIN	LT	D	0.00650000	µg/g	APEP			0.00650	LT
ESA-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ESA-94-01	ENDRN ENDRIN ALDEHYDE	ND	TD	0.00050000	µg/g	APEP	T		0.00050	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESA-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ESA-94-01	ENDRN ENDRIN KETONE	ND	TD	0.00050000	µg/g	APEP	T		0.00050	ND
ESA-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ESA-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	TD	0.00050000	µg/g	APEP	T		0.00050	ND
ESA-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APEP	T		0.00400	ND
ESA-94-01	GCLDA GAMMA-CHLORDANE	ND	TD	0.00400000	µg/g	APEP	T		0.00400	ND
ESA-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APEP			0.00220	LT
ESA-94-01	HPCL HEPTACHLOR	LT	D	0.00220000	µg/g	APEP			0.00220	LT
ESA-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APEP			0.00130	LT
ESA-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.00130000	µg/g	APEP			0.00130	LT
ESA-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	APEP			0.00300	LT
ESA-94-01	ISODR ISODRIN	LT	D	0.00300000	µg/g	APEP			0.00300	LT
ESA-94-01	LIN LINDANE	LT		0.00100000	µg/g	APEP			0.00100	LT
ESA-94-01	LIN LINDANE	LT	D	0.00100000	µg/g	APEP			0.00100	LT
ESA-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APEP			0.03590	LT
ESA-94-01	MEXCL METHOXYCHLOR	LT	D	0.03590000	µg/g	APEP			0.03590	LT
ESA-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APEP			0.10000	LT
ESA-94-01	PCB016 PCB 1016	LT	D	0.10000000	µg/g	APEP			0.10000	LT
ESA-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APEP	T		0.04790	ND
ESA-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APEP	T		0.04790	ND
ESA-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APEP			0.04790	LT
ESA-94-01	PCB260 PCB 1260	LT	D	0.04790000	µg/g	APEP			0.04790	LT
ESA-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APEP			0.00270	LT
ESA-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APEP			0.00270	LT
ESA-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APEP			0.00270	LT
ESA-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APEP			0.00270	LT
ESA-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APEP			0.00350	LT
ESA-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APEP			0.00350	LT
ESA-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APEP			0.22600	LT
ESA-94-01	TXPHE TOXAPHENE	LT	D	0.22600000	µg/g	APEP			0.22600	LT
ESA-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APEP			0.00280	LT
ESA-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APEP	T		0.00400	ND
ESA-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APEP			0.00100	LT
ESA-94-02	ALDRN ALDRIN	LT		0.00140000	µg/g	APEP			0.00140	LT
ESA-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APEP			0.00770	LT
ESA-94-02	BENSLF BETA-ENDOSULFAN		U	0.00584000	µg/g	APEP			0.00070	LT
ESA-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APEP			0.06840	LT
ESA-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APEP			0.00850	LT
ESA-94-02	DLDRN DIELDRIN		C	0.01970000	µg/g	APEP			0.00160	LT
ESA-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	APEP			0.00650	LT
ESA-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APEP	T		0.00050	ND
ESA-94-02	ENDRN ENDRIN KETONE		ZU	0.00116000	µg/g	APEP	T		0.00050	ND
ESA-94-02	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00079300	µg/g	APEP	T		0.00050	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESA-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APEP	T		0.00400	ND
ESA-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APEP			0.00220	LT
ESA-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APEP			0.00130	LT
ESA-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	APEP			0.00300	LT
ESA-94-02	LIN LINDANE	LT		0.00100000	µg/g	APEP			0.00100	LT
ESA-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APEP			0.03590	LT
ESA-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	APEP			0.10000	LT
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APEP	T		0.10000	ND
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APEP	T		0.04790	ND
ESA-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	APEP			0.04790	LT
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APEP			0.00270	LT
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APEP			0.00270	LT
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APEP			0.00350	LT
ESA-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APEP			0.22600	LT
ESB-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APRO			0.00280	LT
ESB-94-01	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-01	ALDRN ALDRIN		U	0.00413000	µg/g	APRO	U		0.00369	
ESB-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APRO			0.00770	LT
ESB-94-01	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APRO			0.00070	LT
ESB-94-01	CLDAN CHLORDANE	LT		0.06840000	µg/g	APRO			0.06840	LT
ESB-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APRO			0.00850	LT
ESB-94-01	DLDRN DIELDRIN	LT		0.00160000	µg/g	APRO			0.00160	LT
ESB-94-01	ENDRN ENDRIN	LT		0.00650000	µg/g	APRO			0.00650	LT
ESB-94-01	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-01	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-01	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-01	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-01	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APRO			0.00220	LT
ESB-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APRO			0.00130	LT
ESB-94-01	ISODR ISODRIN	LT		0.00300000	µg/g	APRO			0.00300	LT
ESB-94-01	LIN LINDANE	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-01	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APRO			0.03590	LT
ESB-94-01	PCB016 PCB 1016	LT		0.10000000	µg/g	APRO			0.10000	LT
ESB-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APRO	T		0.04790	ND
ESB-94-01	PCB260 PCB 1260	LT		0.04790000	µg/g	APRO			0.04790	LT
ESB-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APRO			0.00350	LT
ESB-94-01	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APRO			0.22600	LT
ESB-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APRO			0.00280	LT
ESB-94-02	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-02	ALDRN ALDRIN		U	0.00547000	µg/g	APRO	U		0.00369	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APRO			0.00770	LT
ESB-94-02	BENSLF BETA-ENDOSULFAN		U	0.00105000	µg/g	APRO			0.00070	LT
ESB-94-02	CLDAN CHLORDANE	LT		0.06840000	µg/g	APRO			0.06840	LT
ESB-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APRO			0.00850	LT
ESB-94-02	DLDRN DIELDRIN	LT		0.00160000	µg/g	APRO			0.00160	LT
ESB-94-02	ENDRN ENDRIN	LT		0.00650000	µg/g	APRO			0.00650	LT
ESB-94-02	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-02	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-02	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-02	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-02	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APRO			0.00220	LT
ESB-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APRO			0.00130	LT
ESB-94-02	ISODR ISODRIN	LT		0.00300000	µg/g	APRO			0.00300	LT
ESB-94-02	LIN LINDANE	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-02	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APRO			0.03590	LT
ESB-94-02	PCB016 PCB 1016	LT		0.10000000	µg/g	APRO			0.10000	LT
ESB-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APRO	T		0.04790	ND
ESB-94-02	PCB260 PCB 1260	LT		0.04790000	µg/g	APRO			0.04790	LT
ESB-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APRO			0.00350	LT
ESB-94-02	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APRO			0.22600	LT
ESB-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APRO			0.00280	LT
ESB-94-03	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-03	ALDRN ALDRIN		U	0.00361000	µg/g	APRO	U		0.00369	
ESB-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APRO			0.00770	LT
ESB-94-03	BENSLF BETA-ENDOSULFAN		U	0.00581000	µg/g	APRO			0.00070	LT
ESB-94-03	CLDAN CHLORDANE	LT		0.06840000	µg/g	APRO			0.06840	LT
ESB-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APRO			0.00850	LT
ESB-94-03	DLDRN DIELDRIN		C	0.00380000	µg/g	APRO			0.00160	LT
ESB-94-03	ENDRN ENDRIN	LT		0.00650000	µg/g	APRO			0.00650	LT
ESB-94-03	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-03	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-03	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00143000	µg/g	APRO	T		0.00050	ND
ESB-94-03	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-03	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APRO			0.00220	LT
ESB-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APRO			0.00130	LT
ESB-94-03	ISODR ISODRIN	LT		0.00300000	µg/g	APRO			0.00300	LT
ESB-94-03	LIN LINDANE	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-03	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APRO			0.03590	LT
ESB-94-03	PCB016 PCB 1016	LT		0.10000000	µg/g	APRO			0.10000	LT
ESB-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APRO	T		0.04790	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-03	PCB260 PCB 1260	LT		0.04790000	µg/g	APRO			0.04790	LT
ESB-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APRO			0.00350	LT
ESB-94-03	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APRO			0.22600	LT
ESB-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APRO			0.00280	LT
ESB-94-04	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-04	ALDRN ALDRIN		U	0.00515000	µg/g	APRO	U		0.00369	
ESB-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APRO			0.00770	LT
ESB-94-04	BENSLF BETA-ENDOSULFAN		U	0.00124000	µg/g	APRO			0.00070	LT
ESB-94-04	CLDAN CHLORDANE	LT		0.06840000	µg/g	APRO			0.06840	LT
ESB-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APRO			0.00850	LT
ESB-94-04	DLDRN DIELDRIN	LT		0.00160000	µg/g	APRO			0.00160	LT
ESB-94-04	ENDRN ENDRIN	LT		0.00650000	µg/g	APRO			0.00650	LT
ESB-94-04	ENDRN ENDRIN ALDEHYDE		ZU	0.00193000	µg/g	APRO	T		0.00050	ND
ESB-94-04	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-04	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-04	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-04	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APRO			0.00220	LT
ESB-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APRO			0.00130	LT
ESB-94-04	ISODR ISODRIN	LT		0.00300000	µg/g	APRO			0.00300	LT
ESB-94-04	LIN LINDANE	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-04	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APRO			0.03590	LT
ESB-94-04	PCB016 PCB 1016	LT		0.10000000	µg/g	APRO			0.10000	LT
ESB-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APRO	T		0.04790	ND
ESB-94-04	PCB260 PCB 1260	LT		0.04790000	µg/g	APRO			0.04790	LT
ESB-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APRO			0.00350	LT
ESB-94-04	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APRO			0.22600	LT
ESB-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APRO			0.00280	LT
ESB-94-05	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-05	ALDRN ALDRIN		U	0.01030000	µg/g	APRO	U		0.00369	
ESB-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APRO			0.00770	LT
ESB-94-05	BENSLF BETA-ENDOSULFAN		U	0.00149000	µg/g	APRO			0.00070	LT
ESB-94-05	CLDAN CHLORDANE	LT		0.06840000	µg/g	APRO			0.06840	LT
ESB-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APRO			0.00850	LT
ESB-94-05	DLDRN DIELDRIN	LT		0.00160000	µg/g	APRO			0.00160	LT
ESB-94-05	ENDRN ENDRIN	LT		0.00650000	µg/g	APRO			0.00650	LT
ESB-94-05	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-05	ENDRN ENDRIN KETONE		ZU	0.00081100	µg/g	APRO	T		0.00050	ND
ESB-94-05	ESFSO4 ENDOSULFAN SULFATE		ZU	0.00117000	µg/g	APRO	T		0.00050	ND
ESB-94-05	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-05	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APRO			0.00220	LT
ESB-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APRO			0.00130	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-05 ISODR	ISODRIN	LT		0.00300000 µg/g		APRO			0.00300	LT
ESB-94-05 LIN	LINDANE	LT		0.00100000 µg/g		APRO			0.00100	LT
ESB-94-05 MEXCL	METHOXYCHLOR	LT		0.03590000 µg/g		APRO			0.03590	LT
ESB-94-05 PCB016	PCB 1016	LT		0.10000000 µg/g		APRO			0.10000	LT
ESB-94-05 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000 µg/g		APRO	T		0.10000	ND
ESB-94-05 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000 µg/g		APRO	T		0.10000	ND
ESB-94-05 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000 µg/g		APRO	T		0.10000	ND
ESB-94-05 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000 µg/g		APRO	T		0.10000	ND
ESB-94-05 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000 µg/g		APRO	T		0.04790	ND
ESB-94-05 PCB260	PCB 1260	LT		0.04790000 µg/g		APRO			0.04790	LT
ESB-94-05 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000 µg/g		APRO			0.00270	LT
ESB-94-05 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000 µg/g		APRO			0.00270	LT
ESB-94-05 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.00664000 µg/g		APRO			0.00350	LT
ESB-94-05 TXPHE	TOXAPHENE	LT		0.22600000 µg/g		APRO			0.22600	LT
ESB-94-06 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000 µg/g		APRO			0.00280	LT
ESB-94-06 ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	0.00280000 µg/g		APRO			0.00280	LT
ESB-94-06 ACLDA	ALPHA CHLORDANE	ND	T	0.00400000 µg/g		APRO	T		0.00400	ND
ESB-94-06 ACLDA	ALPHA CHLORDANE	ND	TD	0.00400000 µg/g		APRO	T		0.00400	ND
ESB-94-06 AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000 µg/g		APRO			0.00100	LT
ESB-94-06 AENSLF	ALPHA-ENDOSULFAN	LT	D	0.00100000 µg/g		APRO			0.00100	LT
ESB-94-06 ALDRN	ALDRIN	LT		0.00140000 µg/g		APRO	U		0.00369	
ESB-94-06 ALDRN	ALDRIN		UD	0.00442000 µg/g		APRO	U		0.00369	
ESB-94-06 BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000 µg/g		APRO			0.00770	LT
ESB-94-06 BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	0.00770000 µg/g		APRO			0.00770	LT
ESB-94-06 BENSLF	BETA-ENDOSULFAN		U	0.00163000 µg/g		APRO			0.00070	LT
ESB-94-06 BENSLF	BETA-ENDOSULFAN		UD	0.00173000 µg/g		APRO			0.00070	LT
ESB-94-06 CLDAN	CHLORDANE	LT		0.06840000 µg/g		APRO			0.06840	LT
ESB-94-06 CLDAN	CHLORDANE	LT	D	0.06840000 µg/g		APRO			0.06840	LT
ESB-94-06 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000 µg/g		APRO			0.00850	LT
ESB-94-06 DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.00850000 µg/g		APRO			0.00850	LT
ESB-94-06 DLDRN	DIELDRIN	LT		0.00160000 µg/g		APRO			0.00160	LT
ESB-94-06 DLDRN	DIELDRIN	LT	D	0.00160000 µg/g		APRO			0.00160	LT
ESB-94-06 ENDRN	ENDRIN	LT		0.00650000 µg/g		APRO			0.00650	LT
ESB-94-06 ENDRN	ENDRIN	LT	D	0.00650000 µg/g		APRO			0.00650	LT
ESB-94-06 ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000 µg/g		APRO	T		0.00050	ND
ESB-94-06 ENDRN	ENDRIN ALDEHYDE	ND	TD	0.00050000 µg/g		APRO	T		0.00050	ND
ESB-94-06 ENDRN	ENDRIN KETONE	ND	T	0.00050000 µg/g		APRO	T		0.00050	ND
ESB-94-06 ENDRN	ENDRIN KETONE	ND	TD	0.00050000 µg/g		APRO	T		0.00050	ND
ESB-94-06 ESFSO4	ENDOSULFAN SULFATE		ZU	0.00092000 µg/g		APRO	T		0.00050	ND
ESB-94-06 ESFSO4	ENDOSULFAN SULFATE		ZUD	0.00095400 µg/g		APRO	T		0.00050	ND
ESB-94-06 GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000 µg/g		APRO	T		0.00400	ND
ESB-94-06 GCLDA	GAMMA-CHLORDANE	ND	TD	0.00400000 µg/g		APRO	T		0.00400	ND
ESB-94-06 HPCL	HEPTACHLOR	LT		0.00220000 µg/g		APRO			0.00220	LT
ESB-94-06 HPCL	HEPTACHLOR	LT	D	0.00220000 µg/g		APRO			0.00220	LT
ESB-94-06 HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000 µg/g		APRO			0.00130	LT
ESB-94-06 HPCLE	HEPTACHLOREPOXIDE	LT	D	0.00130000 µg/g		APRO			0.00130	LT
ESB-94-06 ISODR	ISODRIN	LT		0.00300000 µg/g		APRO			0.00300	LT
ESB-94-06 ISODR	ISODRIN	LT	D	0.00300000 µg/g		APRO			0.00300	LT
ESB-94-06 LIN	LINDANE	LT		0.00100000 µg/g		APRO			0.00100	LT
ESB-94-06 LIN	LINDANE	LT	D	0.00100000 µg/g		APRO			0.00100	LT
ESB-94-06 MEXCL	METHOXYCHLOR	LT		0.03590000 µg/g		APRO			0.03590	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-06	MEXCL	METHOXYCHLOR	LT	D	0.03590000	µg/g	APRO			0.03590	LT
ESB-94-06	PCB016	PCB 1016	LT		0.10000000	µg/g	APRO			0.10000	LT
ESB-94-06	PCB016	PCB 1016	LT	D	0.10000000	µg/g	APRO			0.10000	LT
ESB-94-06	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	TD	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	TD	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	TD	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	TD	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-06	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APRO	T		0.04790	ND
ESB-94-06	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	TD	0.04790000	µg/g	APRO	T		0.04790	ND
ESB-94-06	PCB260	PCB 1260	LT		0.04790000	µg/g	APRO			0.04790	LT
ESB-94-06	PCB260	PCB 1260	LT	D	0.04790000	µg/g	APRO			0.04790	LT
ESB-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APRO			0.00270	LT
ESB-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.00270000	µg/g	APRO			0.00270	LT
ESB-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APRO			0.00350	LT
ESB-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.00350000	µg/g	APRO			0.00350	LT
ESB-94-06	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APRO			0.22600	LT
ESB-94-06	TXPHE	TOXAPHENE	LT	D	0.22600000	µg/g	APRO			0.22600	LT
ESB-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APRO			0.00280	LT
ESB-94-07	ACLDA	ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-07	AENSLF	ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-07	ALDRN	ALDRIN		U	0.00565000	µg/g	APRO	U		0.00369	
ESB-94-07	BBHC	BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APRO			0.00770	LT
ESB-94-07	BENSLF	BETA-ENDOSULFAN		U	0.00124000	µg/g	APRO			0.00070	LT
ESB-94-07	CLDAN	CHLORDANE	LT		0.06840000	µg/g	APRO			0.06840	LT
ESB-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APRO			0.00850	LT
ESB-94-07	DLDRN	DIELDRIN	LT		0.00160000	µg/g	APRO			0.00160	LT
ESB-94-07	ENDRN	ENDRIN	LT		0.00650000	µg/g	APRO			0.00650	LT
ESB-94-07	ENDRN	ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-07	ENDRN	ENDRIN KETONE	ND	T	0.00050000	µg/g	APRO	T		0.00050	ND
ESB-94-07	ESFSO4	ENDOSULFAN SULFATE		ZU	0.00083400	µg/g	APRO	T		0.00050	ND
ESB-94-07	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APRO	T		0.00400	ND
ESB-94-07	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APRO			0.00220	LT
ESB-94-07	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APRO			0.00130	LT
ESB-94-07	ISODR	ISODRIN	LT		0.00300000	µg/g	APRO			0.00300	LT
ESB-94-07	LIN	LINDANE	LT		0.00100000	µg/g	APRO			0.00100	LT
ESB-94-07	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APRO			0.03590	LT
ESB-94-07	PCB016	PCB 1016	LT		0.10000000	µg/g	APRO			0.10000	LT
ESB-94-07	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-07	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-07	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-07	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APRO	T		0.10000	ND
ESB-94-07	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APRO	T		0.04790	ND
ESB-94-07	PCB260	PCB 1260	LT		0.04790000	µg/g	APRO			0.04790	LT
ESB-94-07	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT
ESB-94-07	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APRO			0.00270	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-07	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO		C	0.00667000	µg/g	APRO			0.00350	LT
ESB-94-07	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APRO			0.22600	LT
ESB-94-10	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APUB			0.00280	LT
ESB-94-10	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APUB	T		0.00400	ND
ESB-94-10	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APUB			0.00100	LT
ESB-94-10	ALDRN ALDRIN	LT		0.00140000	µg/g	APUB			0.00140	LT
ESB-94-10	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APUB			0.00770	LT
ESB-94-10	BENSLF BETA-ENDOSULFAN		C	0.00091700	µg/g	APUB			0.00070	LT
ESB-94-10	CLDAN CHLORDANE	LT		0.06840000	µg/g	APUB			0.06840	LT
ESB-94-10	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APUB			0.00850	LT
ESB-94-10	DLDRN DIELDRIN	LT		0.00160000	µg/g	APUB			0.00160	LT
ESB-94-10	ENDRN ENDRIN	LT		0.00650000	µg/g	APUB			0.00650	LT
ESB-94-10	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APUB	T		0.00050	ND
ESB-94-10	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APUB	T		0.00050	ND
ESB-94-10	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APUB	T		0.00050	ND
ESB-94-10	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APUB	T		0.00400	ND
ESB-94-10	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APUB			0.00220	LT
ESB-94-10	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APUB			0.00130	LT
ESB-94-10	ISODR ISODRIN	LT		0.00300000	µg/g	APUB			0.00300	LT
ESB-94-10	LIN LINDANE	LT		0.00100000	µg/g	APUB			0.00100	LT
ESB-94-10	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APUB			0.03590	LT
ESB-94-10	PCB016 PCB 1016	LT		0.10000000	µg/g	APUB			0.10000	LT
ESB-94-10	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ESB-94-10	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ESB-94-10	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ESB-94-10	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APUB	T		0.10000	ND
ESB-94-10	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APUB	T		0.04790	ND
ESB-94-10	PCB260 PCB 1260	LT		0.04790000	µg/g	APUB			0.04790	LT
ESB-94-10	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APUB			0.00270	LT
ESB-94-10	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APUB			0.00270	LT
ESB-94-10	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APUB			0.00350	LT
ESB-94-10	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APUB			0.22600	LT
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-11	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-11	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-11	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-11	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-11	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-11	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-11	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-11	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-11	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-11	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-11	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-11	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-11	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-11	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-11	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-11	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-11	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-11	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-11	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-11	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-11	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-11	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-11	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-11	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-11	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-11	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-12	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-12	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-12	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-12	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-12	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-12	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-12	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-12	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-12	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-12	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-12	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-12	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-12	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-12	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-12	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-12	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-12	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-12	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-12	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-12	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-12	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-12	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-12	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-12	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-12	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-12	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-12	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-12	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-12	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-12	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-13	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-13	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-13	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-13	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-13	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-13	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-13	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-13	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-13	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-13	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-13	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-13	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-13	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-13	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-13	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-13	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-13	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-13	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-13	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-13	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-13	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-13	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-13	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-13	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-13	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-13	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-13	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-13	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-13	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-13	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-14	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-14	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-14	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-14	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-14	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-14	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-14	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-14	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-14	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-14	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-14	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-14	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-14	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-14	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-14	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-14	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-14	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-14	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-14	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-14	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-14	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-14	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-14	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-14	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-14	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-14	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-14	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-14	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-14	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-14	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-15	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-15	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-15	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-15	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-15	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-15	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-15	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-15	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-15	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-15	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-15	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-15	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-15	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-15	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-15	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-15	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-15	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-15	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-15	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-15	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-15	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-15	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-15	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-15	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-15	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-15	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-15	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-15	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-15	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-15	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-17	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-17	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-17	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-17	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-17	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-17	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-17	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-17	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-17	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-17	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-17	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-17	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-17	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-17	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-17	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-17	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-17	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-17	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-17	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-17	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-17	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-17	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**										
ESB-94-17	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-17	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-17	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-17	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-17	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-17	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-17	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-17	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-18	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-18	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-18	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-18	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-18	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-18	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-18	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-18	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-18	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-18	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-18	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-18	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-18	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-18	GCLDA GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-18	HPCL HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-18	HPCLE HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-18	ISODR ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-18	LIN LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-18	MEXCL METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-18	PCB016 PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-18	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-18	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-18	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-18	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-18	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-18	PCB260 PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-18	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-18	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-18	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-18	TXPHE TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
ESB-94-19	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		0.00280000	µg/g	APQA			0.00280	LT
ESB-94-19	ACLDA ALPHA CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-19	AENSLF ALPHA-ENDOSULFAN	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-19	ALDRN ALDRIN	LT		0.00140000	µg/g	APQA			0.00140	LT
ESB-94-19	BBHC BETA-BENZENEHEXACHLORIDE	LT		0.00770000	µg/g	APQA			0.00770	LT
ESB-94-19	BENSLF BETA-ENDOSULFAN	LT		0.00070000	µg/g	APQA			0.00070	LT
ESB-94-19	CLDAN CHLORDANE	LT		0.06840000	µg/g	APQA			0.06840	LT
ESB-94-19	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.00850000	µg/g	APQA			0.00850	LT
ESB-94-19	DLDRN DIELDRIN	LT		0.00160000	µg/g	APQA			0.00160	LT
ESB-94-19	ENDRN ENDRIN	LT		0.00650000	µg/g	APQA			0.00650	LT
ESB-94-19	ENDRN ENDRIN ALDEHYDE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-19	ENDRN ENDRIN KETONE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND
ESB-94-19	ESFSO4 ENDOSULFAN SULFATE	ND	T	0.00050000	µg/g	APQA	T		0.00050	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **PESTICIDES/PCBS**											
ESB-94-19	GCLDA	GAMMA-CHLORDANE	ND	T	0.00400000	µg/g	APQA	T		0.00400	ND
ESB-94-19	HPCL	HEPTACHLOR	LT		0.00220000	µg/g	APQA			0.00220	LT
ESB-94-19	HPCLE	HEPTACHLOREPOXIDE	LT		0.00130000	µg/g	APQA			0.00130	LT
ESB-94-19	ISODR	ISODRIN	LT		0.00300000	µg/g	APQA			0.00300	LT
ESB-94-19	LIN	LINDANE	LT		0.00100000	µg/g	APQA			0.00100	LT
ESB-94-19	MEXCL	METHOXYCHLOR	LT		0.03590000	µg/g	APQA			0.03590	LT
ESB-94-19	PCB016	PCB 1016	LT		0.10000000	µg/g	APQA			0.10000	LT
ESB-94-19	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-19	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-19	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-19	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	T	0.10000000	µg/g	APQA	T		0.10000	ND
ESB-94-19	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	T	0.04790000	µg/g	APQA	T		0.04790	ND
ESB-94-19	PCB260	PCB 1260	LT		0.04790000	µg/g	APQA			0.04790	LT
ESB-94-19	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-19	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.00270000	µg/g	APQA			0.00270	LT
ESB-94-19	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.00350000	µg/g	APQA			0.00350	LT
ESB-94-19	TXPHE	TOXAPHENE	LT		0.22600000	µg/g	APQA			0.22600	LT
Chemical Class: **SEMIVOLATILES**											
ES1-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APNF			0.22000	LT
ES1-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APNF			0.03400	LT
ES1-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APNF			1.40000	LT
ES1-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APNF			0.34000	LT
ES1-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APNF			0.08000	LT
ES1-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	APNF			0.68000	LT
ES1-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APNF			0.09700	LT
ES1-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APNF			0.06600	LT
ES1-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APNF			0.07100	LT
ES1-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APNF			0.21000	LT
ES1-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APNF			0.38000	LT
ES1-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-01	DDVP VAPONA	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-01	DITH DITHIANE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	APNF			0.07900	LT
ES1-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT
ES1-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APNF	R		0.28000	ND
ES1-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	APNF			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-01	FLRENE	FLUORENE	LT		0.06500000 µg/g		APNF			0.06500	LT
ES1-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000 µg/g		APNF			0.97000	LT
ES1-94-01	HPCL	HEPTACHLOR	LT		0.24000000 µg/g		APNF			0.24000	LT
ES1-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000 µg/g		APNF			0.48000	LT
ES1-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000 µg/g		APNF			2.40000	LT
ES1-94-01	ISODR	ISODRIN	LT		0.48000000 µg/g		APNF			0.48000	LT
ES1-94-01	ISOPHR	ISOPHORONE	LT		0.39000000 µg/g		APNF			0.39000	LT
ES1-94-01	KEP	KEPONE	ND	R	1.30000000 µg/g		APNF	R		1.30000	ND
ES1-94-01	LIN	LINDANE	LT		0.10000000 µg/g		APNF			0.10000	LT
ES1-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000 µg/g		APNF			0.26000	LT
ES1-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000 µg/g		APNF			0.14000	LT
ES1-94-01	MLTHN	MALATHION	LT		0.18000000 µg/g		APNF			0.18000	LT
ES1-94-01	NAP	NAPHTHALENE	LT		0.74000000 µg/g		APNF			0.74000	LT
ES1-94-01	NB	NITROBENZENE	LT		1.80000000 µg/g		APNF			1.80000	LT
ES1-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000 µg/g		APNF			0.46000	LT
ES1-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000 µg/g		APNF			1.10000	LT
ES1-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000 µg/g		APNF			0.29000	LT
ES1-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000 µg/g		APNF			0.07500	LT
ES1-94-01	PCB016	PCB 1016	LT		0.32000000 µg/g		APNF			0.32000	LT
ES1-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000 µg/g		APNF	R		0.32000	ND
ES1-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000 µg/g		APNF	R		0.32000	ND
ES1-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000 µg/g		APNF	R		0.32000	ND
ES1-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000 µg/g		APNF	R		0.32000	ND
ES1-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000 µg/g		APNF	R		0.32000	ND
ES1-94-01	PCB260	PCB 1260	LT		0.79000000 µg/g		APNF			0.79000	LT
ES1-94-01	PCB262	PCB 1262	LT		6.30000000 µg/g		APNF			6.30000	LT
ES1-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000 µg/g		APNF			0.76000	LT
ES1-94-01	PHANT	PHENANTHRENE	LT		0.03200000 µg/g		APNF			0.03200	LT
ES1-94-01	PHENO	PHENOL	LT		0.05200000 µg/g		APNF			0.05200	LT
ES1-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000 µg/g		APNF			0.06400	LT
ES1-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000 µg/g		APNF			0.06800	LT
ES1-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000 µg/g		APNF			0.10000	LT
ES1-94-01	PRTHN	PARATHION	LT		1.70000000 µg/g		APNF			1.70000	LT
ES1-94-01	PYR	PYRENE	LT		0.08300000 µg/g		APNF			0.08300	LT
ES1-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000 µg/g		APNF			0.92000	LT
ES1-94-01	TXPHE	TOXAPHENE	LT		12.0000000 µg/g		APNF			12.00000	LT
ES1-94-01	UNK522	UNKNOWN		S	0.80000000 µg/g		APNF	S		0.30000	
ES1-94-01	UNK522	UNKNOWN		DS	1.00000000 µg/g		APNF	S		0.30000	
ES1-94-01	UNK659	UNKNOWN		S	0.30000000 µg/g		APNF	S		0.30000	
ES1-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000 µg/g		APNF			0.03200	LT
ES1-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000 µg/g		APNF			0.03200	LT
ES1-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000 µg/g		APNF			0.22000	LT
ES1-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000 µg/g		APNF			0.22000	LT
ES1-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000 µg/g		APNF			0.04200	LT
ES1-94-02	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000 µg/g		APNF			0.04200	LT
ES1-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000 µg/g		APNF			0.52000	LT
ES1-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000 µg/g		APNF			0.52000	LT
ES1-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000 µg/g		APNF			0.04200	LT
ES1-94-02	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000 µg/g		APNF			0.04200	LT
ES1-94-02	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000 µg/g		APNF	R		0.63000	ND
ES1-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000 µg/g		APNF	R		0.63000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000 µg/g	APNF				0.03400	LT
ES1-94-02	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000 µg/g	APNF				0.03400	LT
ES1-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000 µg/g	APNF				0.62000	LT
ES1-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000 µg/g	APNF				0.62000	LT
ES1-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000 µg/g	APNF				0.49000	LT
ES1-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000 µg/g	APNF				0.49000	LT
ES1-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000 µg/g	APNF				0.06100	LT
ES1-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000 µg/g	APNF				0.06100	LT
ES1-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000 µg/g	APNF				0.06500	LT
ES1-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000 µg/g	APNF				0.06500	LT
ES1-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000 µg/g	APNF				3.00000	LT
ES1-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000 µg/g	APNF				3.00000	LT
ES1-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000 µg/g	APNF				4.70000	LT
ES1-94-02	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000 µg/g	APNF				4.70000	LT
ES1-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000 µg/g	APNF				1.40000	LT
ES1-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000 µg/g	APNF				1.40000	LT
ES1-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000 µg/g	APNF				0.57000	LT
ES1-94-02	26DNA 2,6-DINITROANILINE	LT	D	0.57000000 µg/g	APNF				0.57000	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000 µg/g	APNF				0.32000	LT
ES1-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000 µg/g	APNF				0.32000	LT
ES1-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000 µg/g	APNF				0.05500	LT
ES1-94-02	2CLP 2-CHLOROPHENOL	LT	D	0.05500000 µg/g	APNF				0.05500	LT
ES1-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000 µg/g	APNF				0.24000	LT
ES1-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000 µg/g	APNF				0.24000	LT
ES1-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000 µg/g	APNF				0.03200	LT
ES1-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000 µg/g	APNF				0.03200	LT
ES1-94-02	2MP 2-METHYLPHENOL	LT		0.09800000 µg/g	APNF				0.09800	LT
ES1-94-02	2MP 2-METHYLPHENOL	LT	D	0.09800000 µg/g	APNF				0.09800	LT
ES1-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000 µg/g	APNF		R		3.10000	ND
ES1-94-02	2NANIL 2-NITROANILINE	ND	DR	3.10000000 µg/g	APNF		R		3.10000	ND
ES1-94-02	2NP 2-NITROPHENOL	LT		1.10000000 µg/g	APNF				1.10000	LT
ES1-94-02	2NP 2-NITROPHENOL	LT	D	1.10000000 µg/g	APNF				1.10000	LT
ES1-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000 µg/g	APNF				1.60000	LT
ES1-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000 µg/g	APNF				1.60000	LT
ES1-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000 µg/g	APNF				1.60000	LT
ES1-94-02	35DNA 3,5-DINITROANILINE	LT	D	1.60000000 µg/g	APNF				1.60000	LT
ES1-94-02	3NANIL 3-NITROANILINE	LT		3.00000000 µg/g	APNF				3.00000	LT
ES1-94-02	3NANIL 3-NITROANILINE	LT	D	3.00000000 µg/g	APNF				3.00000	LT
ES1-94-02	3NT 3-NITROTOLUENE	LT		0.34000000 µg/g	APNF				0.34000	LT
ES1-94-02	3NT 3-NITROTOLUENE	LT	D	0.34000000 µg/g	APNF				0.34000	LT
ES1-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000 µg/g	APNF				0.80000	LT
ES1-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000 µg/g	APNF				0.80000	LT
ES1-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000 µg/g	APNF				0.04100	LT
ES1-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000 µg/g	APNF				0.04100	LT
ES1-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000 µg/g	APNF		R		0.63000	ND
ES1-94-02	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000 µg/g	APNF		R		0.63000	ND
ES1-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000 µg/g	APNF				0.93000	LT
ES1-94-02	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000 µg/g	APNF				0.93000	LT
ES1-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g	APNF				0.17000	LT
ES1-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000 µg/g	APNF				0.17000	LT
ES1-94-02	4MP 4-METHYLPHENOL	LT		0.24000000 µg/g	APNF				0.24000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	APNF			0.24000	LT
ES1-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-02	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-02	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	APNF			3.30000	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APNF			1.30000	LT
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APNF			0.40000	LT
ES1-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-02	ALDRN ALDRIN	LT	D	1.30000000	µg/g	APNF			1.30000	LT
ES1-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-02	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	APNF			0.04100	LT
ES1-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-02	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APNF			0.03300	LT
ES1-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-02	ANIL ANILINE	ND	DR	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-02	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	APNF			0.71000	LT
ES1-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-02	ATZ ATRAZINE	LT	D	0.06500000	µg/g	APNF			0.06500	LT
ES1-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APNF			0.19000	LT
ES1-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APNF			0.44000	LT
ES1-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APNF			0.36000	LT
ES1-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APNF			0.48000	LT
ES1-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-02	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	APNF			0.04100	LT
ES1-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-02	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APNF			1.20000	LT
ES1-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-02	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APNF			0.31000	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APNF			1.30000	LT
ES1-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APNF			1.80000	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-02	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APNF			2.40000	LT
ES1-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-02	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-02	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APNF			0.18000	LT
ES1-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	APNF			0.13000	LT
ES1-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-02	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APNF			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	CHRY CHRYSENE			0.09300000	µg/g APNF				0.03200	LT
ES1-94-02	CHRY CHRYSENE		D	0.09100000	µg/g APNF				0.03200	LT
ES1-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g APNF				0.08000	LT
ES1-94-02	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g APNF				0.08000	LT
ES1-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g APNF				0.52000	LT
ES1-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g APNF				0.52000	LT
ES1-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-02	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g APNF				1.80000	LT
ES1-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g APNF				0.68000	LT
ES1-94-02	CLDAN CHLORDANE	LT	D	0.68000000	µg/g APNF				0.68000	LT
ES1-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g APNF				0.09700	LT
ES1-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g APNF				0.09700	LT
ES1-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g APNF				0.32000	LT
ES1-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g APNF				0.32000	LT
ES1-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g APNF				0.06600	LT
ES1-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g APNF				0.06600	LT
ES1-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g APNF				0.31000	LT
ES1-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g APNF				0.31000	LT
ES1-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g APNF				0.07100	LT
ES1-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g APNF				0.07100	LT
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g APNF				0.21000	LT
ES1-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g APNF				0.21000	LT
ES1-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g APNF				0.38000	LT
ES1-94-02	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g APNF				0.38000	LT
ES1-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g APNF				0.57000	LT
ES1-94-02	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g APNF				0.57000	LT
ES1-94-02	DDVP VAPONA	LT		0.06800000	µg/g APNF				0.06800	LT
ES1-94-02	DDVP VAPONA	LT	D	0.06800000	µg/g APNF				0.06800	LT
ES1-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g APNF				0.24000	LT
ES1-94-02	DEP DIETHYL PHTHALATE		D	20.0000000	µg/g APNF				0.24000	LT
ES1-94-02	DITH DITHIANE	LT		0.06500000	µg/g APNF				0.06500	LT
ES1-94-02	DITH DITHIANE	LT	D	0.06500000	µg/g APNF				0.06500	LT
ES1-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g APNF				0.07900	LT
ES1-94-02	DLDRN DIELDRIN	LT	D	0.07900000	µg/g APNF				0.07900	LT
ES1-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g APNF				0.06300	LT
ES1-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g APNF				0.06300	LT
ES1-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g APNF				1.30000	LT
ES1-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g APNF				1.30000	LT
ES1-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g APNF				0.23000	LT
ES1-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g APNF				0.23000	LT
ES1-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g APNF				1.30000	LT
ES1-94-02	ENDRN ENDRIN	LT	D	1.30000000	µg/g APNF				1.30000	LT
ES1-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-02	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g APNF				1.80000	LT
ES1-94-02	ENDRN ENDRIN KETONE	ND	DR	0.28000000	µg/g APNF		R		0.28000	ND
ES1-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g APNF		R		0.28000	ND
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g APNF				1.20000	LT
ES1-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g APNF				1.20000	LT
ES1-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g APNF		R		1.30000	ND
ES1-94-02	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g APNF		R		1.30000	ND
ES1-94-02	FANT FLUORANTHENE			0.04600000	µg/g APNF				0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-02	FANT	FLUORANTHENE		D	0.03900000	µg/g	APNF			0.03200	LT
ES1-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-02	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APNF			0.06500	LT
ES1-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APNF			0.97000	LT
ES1-94-02	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APNF			0.97000	LT
ES1-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-02	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APNF			0.24000	LT
ES1-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APNF			0.48000	LT
ES1-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APNF			2.40000	LT
ES1-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-02	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APNF			0.48000	LT
ES1-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APNF			0.39000	LT
ES1-94-02	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APNF			0.39000	LT
ES1-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-02	KEP	KEPONE	ND	DR	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-02	LIN	LINDANE	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-02	LIN	LINDANE	LT	D	0.10000000	µg/g	APNF			0.10000	LT
ES1-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APNF			0.26000	LT
ES1-94-02	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APNF			0.26000	LT
ES1-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APNF			0.14000	LT
ES1-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APNF			0.14000	LT
ES1-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-02	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APNF			0.18000	LT
ES1-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APNF			0.74000	LT
ES1-94-02	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APNF			0.74000	LT
ES1-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-02	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APNF			1.80000	LT
ES1-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APNF			0.46000	LT
ES1-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APNF			0.46000	LT
ES1-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APNF			1.10000	LT
ES1-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APNF			0.29000	LT
ES1-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APNF			0.29000	LT
ES1-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APNF			0.07500	LT
ES1-94-02	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APNF			0.07500	LT
ES1-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-02	PCB016	PCB 1016	LT	D	0.32000000	µg/g	APNF			0.32000	LT
ES1-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	APNF			0.79000	LT
ES1-94-02	PCB260	PCB 1260	LT	D	0.79000000	µg/g	APNF			0.79000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-02	PCB262 PCB 1262	LT		6.30000000	µg/g	APNF			6.30000	LT
ES1-94-02	PCB262 PCB 1262	LT	D	6.30000000	µg/g	APNF			6.30000	LT
ES1-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APNF			0.76000	LT
ES1-94-02	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APNF			0.76000	LT
ES1-94-02	PHANT PHENANTHRENE			0.13000000	µg/g	APNF			0.03200	LT
ES1-94-02	PHANT PHENANTHRENE		D	0.11000000	µg/g	APNF			0.03200	LT
ES1-94-02	PHENO PHENOL	LT		0.05200000	µg/g	APNF			0.05200	LT
ES1-94-02	PHENO PHENOL	LT	D	0.05200000	µg/g	APNF			0.05200	LT
ES1-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APNF			0.06400	LT
ES1-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APNF			0.06400	LT
ES1-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APNF			0.06800	LT
ES1-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APNF			0.10000	LT
ES1-94-02	PRTHN PARATHION	LT		1.70000000	µg/g	APNF			1.70000	LT
ES1-94-02	PRTHN PARATHION	LT	D	1.70000000	µg/g	APNF			1.70000	LT
ES1-94-02	PYR PYRENE			0.15000000	µg/g	APNF			0.08300	LT
ES1-94-02	PYR PYRENE	LT	D	0.08300000	µg/g	APNF			0.08300	LT
ES1-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APNF			0.92000	LT
ES1-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APNF			0.92000	LT
ES1-94-02	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APNF			12.00000	LT
ES1-94-02	TXPHE TOXAPHENE	LT	D	12.0000000	µg/g	APNF			12.00000	LT
ES1-94-02	UNK522 UNKNOWN		S	0.70000000	µg/g	APNF	S		0.30000	
ES1-94-02	UNK522 UNKNOWN		DS	1.00000000	µg/g	APNF	S		0.30000	
ES1-94-02	UNK522 UNKNOWN		DS	0.60000000	µg/g	APNF	S		0.30000	
ES1-94-02	UNK522 UNKNOWN		DS	1.00000000	µg/g	APNF	S		0.30000	
ES1-94-02	UNK659 UNKNOWN		S	1.00000000	µg/g	APNF	S		0.30000	
ES1-94-02	UNK659 UNKNOWN		DS	1.00000000	µg/g	APNF	S		0.30000	
ES1-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APNF			0.22000	LT
ES1-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-03	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APNF			0.03400	LT
ES1-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-03	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-03	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APNF			1.40000	LT
ES1-94-03	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-03	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-03	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-03	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-03	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-03	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-03	35DNA	3,5-DINITROANILINE	LT		1.60000000 µg/g		APNF			1.60000	LT
ES1-94-03	3NANIL	3-NITROANILINE	LT		3.00000000 µg/g		APNF			3.00000	LT
ES1-94-03	3NT	3-NITROTOLUENE	LT		0.34000000 µg/g		APNF			0.34000	LT
ES1-94-03	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000 µg/g		APNF			0.80000	LT
ES1-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000 µg/g		APNF			0.04100	LT
ES1-94-03	4CANIL	4-CHLOROANILINE	ND	R	0.63000000 µg/g		APNF	R		0.63000	ND
ES1-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000 µg/g		APNF			0.93000	LT
ES1-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g		APNF			0.17000	LT
ES1-94-03	4MP	4-METHYLPHENOL	LT		0.24000000 µg/g		APNF			0.24000	LT
ES1-94-03	4NANIL	4-NITROANILINE	ND	R	3.10000000 µg/g		APNF	R		3.10000	ND
ES1-94-03	4NP	4-NITROPHENOL	LT		3.30000000 µg/g		APNF			3.30000	LT
ES1-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		APNF			1.30000	LT
ES1-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000 µg/g		APNF			0.40000	LT
ES1-94-03	ALDRN	ALDRIN	LT		1.30000000 µg/g		APNF			1.30000	LT
ES1-94-03	ANAPN	ACENEPHTHENE	LT		0.04100000 µg/g		APNF			0.04100	LT
ES1-94-03	ANAPY	ACENAPHTHYLENE	LT		0.03300000 µg/g		APNF			0.03300	LT
ES1-94-03	ANIL	ANILINE	ND	R	0.13000000 µg/g		APNF	R		0.13000	ND
ES1-94-03	ANTRC	ANTHRACENE	LT		0.71000000 µg/g		APNF			0.71000	LT
ES1-94-03	ATZ	ATRAZINE	LT		0.06500000 µg/g		APNF			0.06500	LT
ES1-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000 µg/g		APNF			0.19000	LT
ES1-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000 µg/g		APNF			0.44000	LT
ES1-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000 µg/g		APNF			0.36000	LT
ES1-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000 µg/g		APNF			0.48000	LT
ES1-94-03	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000 µg/g		APNF			0.04100	LT
ES1-94-03	BAPYR	BENZO [A] PYRENE	LT		1.20000000 µg/g		APNF			1.20000	LT
ES1-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000 µg/g		APNF			0.31000	LT
ES1-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		APNF			1.30000	LT
ES1-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000 µg/g		APNF			1.80000	LT
ES1-94-03	BENSLF	BETA-ENDOSULFAN	LT		2.40000000 µg/g		APNF			2.40000	LT
ES1-94-03	BENZID	BENZIDINE	ND	R	0.13000000 µg/g		APNF	R		0.13000	ND
ES1-94-03	BENZO	BENZOIC ACID	ND	R	3.10000000 µg/g		APNF	R		3.10000	ND
ES1-94-03	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000 µg/g		APNF			0.18000	LT
ES1-94-03	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000 µg/g		APNF			0.13000	LT
ES1-94-03	BZALC	BENZYL ALCOHOL	LT		0.03200000 µg/g		APNF			0.03200	LT
ES1-94-03	CHRY	CHRYSENE	LT		0.03200000 µg/g		APNF			0.03200	LT
ES1-94-03	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000 µg/g		APNF			0.08000	LT
ES1-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g		APNF			0.52000	LT
ES1-94-03	CL6ET	HEXACHLOROETHANE	LT		1.80000000 µg/g		APNF			1.80000	LT
ES1-94-03	CLDAN	CHLORDANE	LT		0.68000000 µg/g		APNF			0.68000	LT
ES1-94-03	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g		APNF			0.09700	LT
ES1-94-03	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		APNF			0.32000	LT
ES1-94-03	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		APNF			0.06600	LT
ES1-94-03	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		APNF			0.31000	LT
ES1-94-03	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		APNF			0.07100	LT
ES1-94-03	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		APNF			0.21000	LT
ES1-94-03	DBZFU	DIBENZOFURAN	LT		0.38000000 µg/g		APNF			0.38000	LT
ES1-94-03	DCPD	DICYCLOPENTADIENE	LT		0.57000000 µg/g		APNF			0.57000	LT
ES1-94-03	DDVP	VAPONA	LT		0.06800000 µg/g		APNF			0.06800	LT
ES1-94-03	DEP	DIETHYL PHTHALATE	LT		0.24000000 µg/g		APNF			0.24000	LT
ES1-94-03	DITH	DITHIANE	LT		0.06500000 µg/g		APNF			0.06500	LT
ES1-94-03	DLDRN	DIELDRIN	LT		0.07900000 µg/g		APNF			0.07900	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-03	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT
ES1-94-03	ENDRN ENDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-03	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-03	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APNF	R		0.28000	ND
ES1-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-03	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-03	FANT FLUORANTHENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-03	FLRENE FLUORENE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-03	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APNF			0.97000	LT
ES1-94-03	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-03	ISODR ISODRIN	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-03	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APNF			0.39000	LT
ES1-94-03	KEP KEPONE	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-03	LIN LINDANE	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-03	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APNF			0.26000	LT
ES1-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APNF			0.14000	LT
ES1-94-03	MLTHN MALATHION	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-03	NAP NAPHTHALENE	LT		0.74000000	µg/g	APNF			0.74000	LT
ES1-94-03	NB NITROBENZENE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APNF			0.46000	LT
ES1-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APNF			0.29000	LT
ES1-94-03	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APNF			0.07500	LT
ES1-94-03	PCB016 PCB 1016	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-03	PCB260 PCB 1260	LT		0.79000000	µg/g	APNF			0.79000	LT
ES1-94-03	PCB262 PCB 1262	LT		6.30000000	µg/g	APNF			6.30000	LT
ES1-94-03	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APNF			0.76000	LT
ES1-94-03	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-03	PHENO PHENOL	LT		0.05200000	µg/g	APNF			0.05200	LT
ES1-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APNF			0.06400	LT
ES1-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-03	PRTHN PARATHION	LT		1.70000000	µg/g	APNF			1.70000	LT
ES1-94-03	PYR PYRENE	LT		0.08300000	µg/g	APNF			0.08300	LT
ES1-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APNF			0.92000	LT
ES1-94-03	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APNF			12.00000	LT
ES1-94-03	UNK522 UNKNOWN		S	0.50000000	µg/g	APNF	S		0.30000	
ES1-94-03	UNK522 UNKNOWN		DS	1.00000000	µg/g	APNF	S		0.30000	
ES1-94-03	UNK659 UNKNOWN		S	0.50000000	µg/g	APNF	S		0.30000	
ES1-94-04	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-04	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APNF			0.22000	LT
ES1-94-04	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-04	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-04	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-04	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-04	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APNF			0.03400	LT
ES1-94-04	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-04	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-04	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-04	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-04	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-04	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-04	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APNF			1.40000	LT
ES1-94-04	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-04	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-04	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-04	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-04	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-04	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-04	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-04	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-04	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-04	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-04	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-04	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APNF			0.34000	LT
ES1-94-04	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-04	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-04	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-04	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-04	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-04	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-04	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-04	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-04	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-04	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-04	ALDRN	ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-04	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-04	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-04	ANIL	ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-04	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-04	ATZ	ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-04	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-04	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-04	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-04	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-04	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-04	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-04	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-04	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-04	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-04	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-04	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-04	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-04	CHRY CHRYSENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APNF			0.08000	LT
ES1-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	APNF			0.68000	LT
ES1-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APNF			0.09700	LT
ES1-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APNF			0.06600	LT
ES1-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APNF			0.07100	LT
ES1-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APNF			0.21000	LT
ES1-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APNF			0.38000	LT
ES1-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-04	DDVP VAPONA	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-04	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-04	DITH DITHIANE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-04	DLDRN DIELDRIN	LT		0.07900000	µg/g	APNF			0.07900	LT
ES1-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT
ES1-94-04	ENDRN ENDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-04	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-04	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APNF	R		0.28000	ND
ES1-94-04	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-04	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-04	FANT FLUORANTHENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-04	FLRENE FLUORENE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-04	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APNF			0.97000	LT
ES1-94-04	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-04	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-04	ISODR ISODRIN	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-04	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APNF			0.39000	LT
ES1-94-04	KEP KEPONE	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-04	LIN LINDANE	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-04	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APNF			0.26000	LT
ES1-94-04	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APNF			0.14000	LT
ES1-94-04	MLTHN MALATHION	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-04	NAP NAPHTHALENE	LT		0.74000000	µg/g	APNF			0.74000	LT
ES1-94-04	NB NITROBENZENE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-04	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APNF			0.46000	LT
ES1-94-04	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-04	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APNF			0.29000	LT
ES1-94-04	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APNF			0.07500	LT
ES1-94-04	PCB016 PCB 1016	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	APNF			0.79000	LT
ES1-94-04	PCB262	PCB 1262	LT		6.30000000	µg/g	APNF			6.30000	LT
ES1-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APNF			0.76000	LT
ES1-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	APNF			0.05200	LT
ES1-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APNF			0.06400	LT
ES1-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	APNF			1.70000	LT
ES1-94-04	PYR	PYRENE	LT		0.08300000	µg/g	APNF			0.08300	LT
ES1-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APNF			0.92000	LT
ES1-94-04	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APNF			12.00000	LT
ES1-94-04	UNK522	UNKNOWN		S	0.80000000	µg/g	APNF	S		0.30000	
ES1-94-04	UNK522	UNKNOWN		DS	1.00000000	µg/g	APNF	S		0.30000	
ES1-94-04	UNK659	UNKNOWN		S	0.80000000	µg/g	APNF	S		0.30000	
ES1-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APNF			0.22000	LT
ES1-94-05	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-05	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-05	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-05	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-05	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APNF			0.03400	LT
ES1-94-05	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-05	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-05	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-05	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-05	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-05	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-05	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APNF			1.40000	LT
ES1-94-05	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-05	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-05	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-05	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-05	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-05	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-05	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-05	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-05	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-05	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-05	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-05	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APNF			0.34000	LT
ES1-94-05	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-05	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-05	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-05	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-05	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-05	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-05	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-05	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-05	ALDRN ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-05	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-05	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-05	ANIL ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-05	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-05	ATZ ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-05	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-05	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-05	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-05	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-05	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-05	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-05	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-05	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-05	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-05	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-05	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-05	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-05	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-05	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-05	CHRY CHRYSENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-05	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APNF			0.08000	LT
ES1-94-05	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-05	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g	APNF			0.68000	LT
ES1-94-05	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APNF			0.09700	LT
ES1-94-05	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-05	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APNF			0.06600	LT
ES1-94-05	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-05	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APNF			0.07100	LT
ES1-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APNF			0.21000	LT
ES1-94-05	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APNF			0.38000	LT
ES1-94-05	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-05	DDVP VAPONA	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-05	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-05	DITH DITHIANE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-05	DLDRN DIELDRIN	LT		0.07900000	µg/g	APNF			0.07900	LT
ES1-94-05	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-05	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-05	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT
ES1-94-05	ENDRN ENDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-05	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-05	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APNF	R		0.28000	ND
ES1-94-05	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-05	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-05	FANT FLUORANTHENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-05	FLRENE FLUORENE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-05	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APNF			0.97000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-05	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-05	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-05	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-05	ISODR	ISODRIN	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-05	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APNF			0.39000	LT
ES1-94-05	KEP	KEPONE	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-05	LIN	LINDANE	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-05	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APNF			0.26000	LT
ES1-94-05	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APNF			0.14000	LT
ES1-94-05	MLTHN	MALATHION	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-05	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APNF			0.74000	LT
ES1-94-05	NB	NITROBENZENE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-05	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APNF			0.46000	LT
ES1-94-05	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-05	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APNF			0.29000	LT
ES1-94-05	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APNF			0.07500	LT
ES1-94-05	PCB016	PCB 1016	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-05	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-05	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-05	PCB260	PCB 1260	LT		0.79000000	µg/g	APNF			0.79000	LT
ES1-94-05	PCB262	PCB 1262	LT		6.30000000	µg/g	APNF			6.30000	LT
ES1-94-05	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APNF			0.76000	LT
ES1-94-05	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-05	PHENO	PHENOL	LT		0.05200000	µg/g	APNF			0.05200	LT
ES1-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APNF			0.06400	LT
ES1-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-05	PRTHN	PARATHION	LT		1.70000000	µg/g	APNF			1.70000	LT
ES1-94-05	PYR	PYRENE	LT		0.08300000	µg/g	APNF			0.08300	LT
ES1-94-05	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APNF			0.92000	LT
ES1-94-05	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APNF			12.00000	LT
ES1-94-05	UNK522	UNKNOWN		S	0.40000000	µg/g	APNF	S		0.30000	
ES1-94-05	UNK659	UNKNOWN		S	0.40000000	µg/g	APNF	S		0.30000	
ES1-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APNF			0.22000	LT
ES1-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APNF			0.03400	LT
ES1-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-06	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-06	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-06	24DNT	2,4-DINITROTOLUENE			1.80000000	µg/g	APNF			1.40000	LT
ES1-94-06	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-06	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-06	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-06	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-06	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-06	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-06	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-06	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-06	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-06	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-06	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APNF			0.34000	LT
ES1-94-06	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-06	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-06	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-06	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-06	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-06	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-06	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-06	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-06	ALDRN	ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-06	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-06	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-06	ANIL	ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-06	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-06	ATZ	ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-06	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-06	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-06	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-06	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-06	BAANT	BENZO [A] ANTHRACENE			0.14000000	µg/g	APNF			0.04100	LT
ES1-94-06	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-06	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-06	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-06	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-06	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-06	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-06	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-06	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-06	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-06	CHRY	CHRYSENE			0.18000000	µg/g	APNF			0.03200	LT
ES1-94-06	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APNF			0.08000	LT
ES1-94-06	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-06	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-06	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APNF			0.68000	LT
ES1-94-06	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APNF			0.09700	LT
ES1-94-06	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-06	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APNF			0.06600	LT
ES1-94-06	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APNF			0.31000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-06 DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APNF			0.07100	LT
ES1-94-06 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APNF			0.21000	LT
ES1-94-06 DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APNF			0.38000	LT
ES1-94-06 DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-06 DDVP	VAPONA	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-06 DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-06 DITH	DITHIANE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-06 DLDRN	DIELDRIN	LT		0.07900000	µg/g	APNF			0.07900	LT
ES1-94-06 DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-06 DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-06 DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT
ES1-94-06 ENDRN	ENDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-06 ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-06 ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APNF	R		0.28000	ND
ES1-94-06 ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-06 FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-06 FANT	FLUORANTHENE			0.12000000	µg/g	APNF			0.03200	LT
ES1-94-06 FLRENE	FLUORENE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-06 HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APNF			0.97000	LT
ES1-94-06 HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-06 HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-06 ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-06 ISODR	ISODRIN	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-06 ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APNF			0.39000	LT
ES1-94-06 KEP	KEPONE	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-06 LIN	LINDANE	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-06 MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APNF			0.26000	LT
ES1-94-06 MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APNF			0.14000	LT
ES1-94-06 MLTHN	MALATHION	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-06 NAP	NAPHTHALENE	LT		0.74000000	µg/g	APNF			0.74000	LT
ES1-94-06 NB	NITROBENZENE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-06 NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APNF			0.46000	LT
ES1-94-06 NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-06 NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APNF			0.29000	LT
ES1-94-06 OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APNF			0.07500	LT
ES1-94-06 PCB016	PCB 1016	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-06 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-06 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-06 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-06 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-06 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APNF	R		0.32000	ND
ES1-94-06 PCB260	PCB 1260	LT		0.79000000	µg/g	APNF			0.79000	LT
ES1-94-06 PCB262	PCB 1262	LT		6.30000000	µg/g	APNF			6.30000	LT
ES1-94-06 PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APNF			0.76000	LT
ES1-94-06 PHANT	PHENANTHRENE			0.18000000	µg/g	APNF			0.03200	LT
ES1-94-06 PHENO	PHENOL	LT		0.05200000	µg/g	APNF			0.05200	LT
ES1-94-06 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APNF			0.06400	LT
ES1-94-06 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-06 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-06 PRTHN	PARATHION	LT		1.70000000	µg/g	APNF			1.70000	LT
ES1-94-06 PYR	PYRENE			0.39000000	µg/g	APNF			0.08300	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APNF			0.92000	LT
ES1-94-06	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APNF			12.00000	LT
ES1-94-06	UNK522	UNKNOWN		S	0.40000000	µg/g	APNF	S		0.30000	
ES1-94-06	UNK522	UNKNOWN		DS	0.90000000	µg/g	APNF	S		0.30000	
ES1-94-06	UNK659	UNKNOWN		S	0.40000000	µg/g	APNF	S		0.30000	
ES1-94-06	UNK659	UNKNOWN		DS	0.70000000	µg/g	APNF	S		0.30000	
ES1-94-07	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-07	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APNF			0.22000	LT
ES1-94-07	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-07	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-07	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APNF			0.04200	LT
ES1-94-07	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-07	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APNF			0.03400	LT
ES1-94-07	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-07	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-07	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-07	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-07	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-07	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-07	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APNF			1.40000	LT
ES1-94-07	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-07	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-07	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-07	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-07	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-07	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-07	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-07	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-07	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-07	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-07	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-07	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APNF			0.34000	LT
ES1-94-07	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-07	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-07	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-07	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-07	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-07	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-07	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-07	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-07	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-07	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-07	ALDRN	ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-07	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-07	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-07	ANIL	ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-07	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-07	ATZ	ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-07	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-07	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-07	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-07	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-07	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-07	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-07	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-07	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-07	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-07	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-07	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-07	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-07	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-07	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-07	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-07	CHRY	CHRYSENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-07	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APNF			0.08000	LT
ES1-94-07	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-07	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-07	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APNF			0.68000	LT
ES1-94-07	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APNF			0.09700	LT
ES1-94-07	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-07	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APNF			0.06600	LT
ES1-94-07	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-07	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APNF			0.07100	LT
ES1-94-07	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APNF			0.21000	LT
ES1-94-07	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APNF			0.38000	LT
ES1-94-07	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-07	DDVP	VAPONA	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-07	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-07	DITH	DITHIANE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-07	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APNF			0.07900	LT
ES1-94-07	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-07	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-07	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT
ES1-94-07	ENDRN	ENDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-07	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-07	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APNF	R		0.28000	ND
ES1-94-07	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-07	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-07	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-07	FLRENE	FLUORENE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-07	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APNF			0.97000	LT
ES1-94-07	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-07	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-07	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-07	ISODR	ISODRIN	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-07	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APNF			0.39000	LT
ES1-94-07	KEP	KEPONE	ND	R	1.30000000	µg/g	APNF	R		1.30000	ND
ES1-94-07	LIN	LINDANE	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-07	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APNF			0.26000	LT
ES1-94-07	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APNF			0.14000	LT
ES1-94-07	MLTHN	MALATHION	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-07	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APNF			0.74000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-07 NB	NITROBENZENE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-07 NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g APNF				0.46000	LT
ES1-94-07 NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g APNF				1.10000	LT
ES1-94-07 NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g APNF				0.29000	LT
ES1-94-07 OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g APNF				0.07500	LT
ES1-94-07 PCB016	PCB 1016	LT		0.32000000	µg/g APNF				0.32000	LT
ES1-94-07 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-07 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-07 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-07 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-07 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-07 PCB260	PCB 1260	LT		0.79000000	µg/g APNF				0.79000	LT
ES1-94-07 PCB262	PCB 1262	LT		6.30000000	µg/g APNF				6.30000	LT
ES1-94-07 PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g APNF				0.76000	LT
ES1-94-07 PHANT	PHENANTHRENE	LT		0.03200000	µg/g APNF				0.03200	LT
ES1-94-07 PHENO	PHENOL	LT		0.05200000	µg/g APNF				0.05200	LT
ES1-94-07 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g APNF				0.06400	LT
ES1-94-07 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g APNF				0.06800	LT
ES1-94-07 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g APNF				0.10000	LT
ES1-94-07 PRTHN	PARATHION	LT		1.70000000	µg/g APNF				1.70000	LT
ES1-94-07 PYR	PYRENE	LT		0.08300000	µg/g APNF				0.08300	LT
ES1-94-07 SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g APNF				0.92000	LT
ES1-94-07 TXPHE	TOXAPHENE	LT		12.0000000	µg/g APNF				12.00000	LT
ES1-94-07 UNK522	UNKNOWN		S	0.50000000	µg/g APNF		S		0.30000	
ES1-94-07 UNK659	UNKNOWN		S	0.30000000	µg/g APNF		S		0.30000	
ES1-94-08 123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g APNF				0.03200	LT
ES1-94-08 124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g APNF				0.22000	LT
ES1-94-08 12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g APNF				0.04200	LT
ES1-94-08 12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g APNF				0.52000	LT
ES1-94-08 13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g APNF				0.04200	LT
ES1-94-08 13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g APNF		R		0.63000	ND
ES1-94-08 14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g APNF				0.03400	LT
ES1-94-08 236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g APNF				0.62000	LT
ES1-94-08 245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g APNF				0.49000	LT
ES1-94-08 246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g APNF				0.06100	LT
ES1-94-08 24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g APNF				0.06500	LT
ES1-94-08 24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g APNF				3.00000	LT
ES1-94-08 24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g APNF				4.70000	LT
ES1-94-08 24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g APNF				1.40000	LT
ES1-94-08 26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g APNF				0.57000	LT
ES1-94-08 26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g APNF				0.32000	LT
ES1-94-08 2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g APNF				0.05500	LT
ES1-94-08 2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g APNF				0.24000	LT
ES1-94-08 2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g APNF				0.03200	LT
ES1-94-08 2MP	2-METHYLPHENOL	LT		0.09800000	µg/g APNF				0.09800	LT
ES1-94-08 2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g APNF		R		3.10000	ND
ES1-94-08 2NP	2-NITROPHENOL	LT		1.10000000	µg/g APNF				1.10000	LT
ES1-94-08 33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g APNF				1.60000	LT
ES1-94-08 35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g APNF				1.60000	LT
ES1-94-08 3NANIL	3-NITROANILINE	LT		3.00000000	µg/g APNF				3.00000	LT
ES1-94-08 3NT	3-NITROTOLUENE	LT		0.34000000	µg/g APNF				0.34000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-08	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-08	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-08	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-08	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-08	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-08	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-08	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-08	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-08	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-08	ALDRN ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-08	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-08	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-08	ANIL ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-08	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-08	ATZ ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-08	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-08	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-08	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-08	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-08	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-08	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-08	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-08	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-08	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-08	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-08	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-08	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-08	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-08	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APNF			0.13000	LT
ES1-94-08	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-08	CHRY CHRYSENE			0.09800000	µg/g	APNF			0.03200	LT
ES1-94-08	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APNF			0.08000	LT
ES1-94-08	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APNF			0.52000	LT
ES1-94-08	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-08	CLDAN CHLORDANE	LT		0.68000000	µg/g	APNF			0.68000	LT
ES1-94-08	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APNF			0.09700	LT
ES1-94-08	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-08	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APNF			0.06600	LT
ES1-94-08	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-08	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APNF			0.07100	LT
ES1-94-08	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APNF			0.21000	LT
ES1-94-08	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APNF			0.38000	LT
ES1-94-08	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-08	DDVP VAPONA	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-08	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-08	DITH DITHIANE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-08	DLDRN DIELDRIN	LT		0.07900000	µg/g	APNF			0.07900	LT
ES1-94-08	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APNF			0.06300	LT
ES1-94-08	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-08	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APNF			0.23000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-08	ENDRN ENDRIN	LT		1.30000000	µg/g APNF				1.30000	LT
ES1-94-08	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-08	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g APNF		R		0.28000	ND
ES1-94-08	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g APNF				1.20000	LT
ES1-94-08	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g APNF		R		1.30000	ND
ES1-94-08	FANT FLUORANTHENE			0.05800000	µg/g APNF				0.03200	LT
ES1-94-08	FLRENE FLUORENE	LT		0.06500000	µg/g APNF				0.06500	LT
ES1-94-08	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g APNF				0.97000	LT
ES1-94-08	HPCL HEPTACHLOR	LT		0.24000000	µg/g APNF				0.24000	LT
ES1-94-08	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g APNF				0.48000	LT
ES1-94-08	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g APNF				2.40000	LT
ES1-94-08	ISODR ISODRIN	LT		0.48000000	µg/g APNF				0.48000	LT
ES1-94-08	ISOPHR ISOPHORONE	LT		0.39000000	µg/g APNF				0.39000	LT
ES1-94-08	KEP KEPONE	ND	R	1.30000000	µg/g APNF		R		1.30000	ND
ES1-94-08	LIN LINDANE	LT		0.10000000	µg/g APNF				0.10000	LT
ES1-94-08	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g APNF				0.26000	LT
ES1-94-08	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g APNF				0.14000	LT
ES1-94-08	MLTHN MALATHION	LT		0.18000000	µg/g APNF				0.18000	LT
ES1-94-08	NAP NAPHTHALENE	LT		0.74000000	µg/g APNF				0.74000	LT
ES1-94-08	NB NITROBENZENE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-08	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g APNF				0.46000	LT
ES1-94-08	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g APNF				1.10000	LT
ES1-94-08	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g APNF				0.29000	LT
ES1-94-08	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g APNF				0.07500	LT
ES1-94-08	PCB016 PCB 1016	LT		0.32000000	µg/g APNF				0.32000	LT
ES1-94-08	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-08	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-08	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-08	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-08	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-08	PCB260 PCB 1260	LT		0.79000000	µg/g APNF				0.79000	LT
ES1-94-08	PCB262 PCB 1262	LT		6.30000000	µg/g APNF				6.30000	LT
ES1-94-08	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g APNF				0.76000	LT
ES1-94-08	PHANT PHENANTHRENE			0.10000000	µg/g APNF				0.03200	LT
ES1-94-08	PHENO PHENOL	LT		0.05200000	µg/g APNF				0.05200	LT
ES1-94-08	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g APNF				0.06400	LT
ES1-94-08	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g APNF				0.06800	LT
ES1-94-08	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g APNF				0.10000	LT
ES1-94-08	PRTHN PARATHION	LT		1.70000000	µg/g APNF				1.70000	LT
ES1-94-08	PYR PYRENE			0.24000000	µg/g APNF				0.08300	LT
ES1-94-08	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g APNF				0.92000	LT
ES1-94-08	TXPHE TOXAPHENE	LT		12.0000000	µg/g APNF				12.00000	LT
ES1-94-08	UNK522 UNKNOWN		S	0.30000000	µg/g APNF		S		0.30000	
ES1-94-08	UNK522 UNKNOWN		DS	0.60000000	µg/g APNF		S		0.30000	
ES1-94-09	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g APNF				0.03200	LT
ES1-94-09	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g APNF				0.22000	LT
ES1-94-09	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g APNF				0.04200	LT
ES1-94-09	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g APNF				0.52000	LT
ES1-94-09	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g APNF				0.04200	LT
ES1-94-09	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g APNF		R		0.63000	ND
ES1-94-09	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g APNF				0.03400	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APNF			0.62000	LT
ES1-94-09	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APNF			0.49000	LT
ES1-94-09	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APNF			0.06100	LT
ES1-94-09	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-09	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-09	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APNF			4.70000	LT
ES1-94-09	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APNF			1.40000	LT
ES1-94-09	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APNF			0.57000	LT
ES1-94-09	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APNF			0.32000	LT
ES1-94-09	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APNF			0.05500	LT
ES1-94-09	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-09	2MNAP 2-METHYLNAPHTHALENE			0.11000000	µg/g	APNF			0.03200	LT
ES1-94-09	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APNF			0.09800	LT
ES1-94-09	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-09	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APNF			1.10000	LT
ES1-94-09	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-09	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APNF			1.60000	LT
ES1-94-09	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APNF			3.00000	LT
ES1-94-09	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APNF			0.34000	LT
ES1-94-09	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APNF			0.80000	LT
ES1-94-09	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-09	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APNF	R		0.63000	ND
ES1-94-09	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APNF			0.93000	LT
ES1-94-09	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APNF			0.17000	LT
ES1-94-09	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APNF			0.24000	LT
ES1-94-09	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-09	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APNF			3.30000	LT
ES1-94-09	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-09	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APNF			0.40000	LT
ES1-94-09	ALDRN ALDRIN	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-09	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APNF			0.04100	LT
ES1-94-09	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APNF			0.03300	LT
ES1-94-09	ANIL ANILINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-09	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APNF			0.71000	LT
ES1-94-09	ATZ ATRAZINE	LT		0.06500000	µg/g	APNF			0.06500	LT
ES1-94-09	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APNF			0.19000	LT
ES1-94-09	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APNF			0.44000	LT
ES1-94-09	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APNF			0.36000	LT
ES1-94-09	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APNF			0.48000	LT
ES1-94-09	BAANT BENZO [A] ANTHRACENE			0.13000000	µg/g	APNF			0.04100	LT
ES1-94-09	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APNF			1.20000	LT
ES1-94-09	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APNF			0.31000	LT
ES1-94-09	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APNF			1.30000	LT
ES1-94-09	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APNF			1.80000	LT
ES1-94-09	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APNF			2.40000	LT
ES1-94-09	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APNF	R		0.13000	ND
ES1-94-09	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APNF	R		3.10000	ND
ES1-94-09	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APNF			0.18000	LT
ES1-94-09	BKFAN BENZO [K] FLUORANTHENE			0.25000000	µg/g	APNF			0.13000	LT
ES1-94-09	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APNF			0.03200	LT
ES1-94-09	CHRY CHRYSENE			0.28000000	µg/g	APNF			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES1-94-09	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g APNF				0.08000	LT
ES1-94-09	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g APNF				0.52000	LT
ES1-94-09	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-09	CLDAN CHLORDANE	LT		0.68000000	µg/g APNF				0.68000	LT
ES1-94-09	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g APNF				0.09700	LT
ES1-94-09	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g APNF				0.32000	LT
ES1-94-09	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g APNF				0.06600	LT
ES1-94-09	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g APNF				0.31000	LT
ES1-94-09	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g APNF				0.07100	LT
ES1-94-09	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g APNF				0.21000	LT
ES1-94-09	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g APNF				0.38000	LT
ES1-94-09	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g APNF				0.57000	LT
ES1-94-09	DDVP VAPONA	LT		0.06800000	µg/g APNF				0.06800	LT
ES1-94-09	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g APNF				0.24000	LT
ES1-94-09	DITH DITHIANE	LT		0.06500000	µg/g APNF				0.06500	LT
ES1-94-09	DLDRN DIELDRIN	LT		0.07900000	µg/g APNF				0.07900	LT
ES1-94-09	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g APNF				0.06300	LT
ES1-94-09	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g APNF				1.30000	LT
ES1-94-09	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g APNF				0.23000	LT
ES1-94-09	ENDRN ENDRIN	LT		1.30000000	µg/g APNF				1.30000	LT
ES1-94-09	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-09	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g APNF		R		0.28000	ND
ES1-94-09	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g APNF				1.20000	LT
ES1-94-09	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g APNF		R		1.30000	ND
ES1-94-09	FANT FLUORANTHENE			0.14000000	µg/g APNF				0.03200	LT
ES1-94-09	FLRENE FLUORENE	LT		0.06500000	µg/g APNF				0.06500	LT
ES1-94-09	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g APNF				0.97000	LT
ES1-94-09	HPCL HEPTACHLOR	LT		0.24000000	µg/g APNF				0.24000	LT
ES1-94-09	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g APNF				0.48000	LT
ES1-94-09	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g APNF				2.40000	LT
ES1-94-09	ISODR ISODRIN	LT		0.48000000	µg/g APNF				0.48000	LT
ES1-94-09	ISOPHR ISOPHORONE	LT		0.39000000	µg/g APNF				0.39000	LT
ES1-94-09	KEP KEPONE	ND	R	1.30000000	µg/g APNF		R		1.30000	ND
ES1-94-09	LIN LINDANE	LT		0.10000000	µg/g APNF				0.10000	LT
ES1-94-09	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g APNF				0.26000	LT
ES1-94-09	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g APNF				0.14000	LT
ES1-94-09	MLTHN MALATHION	LT		0.18000000	µg/g APNF				0.18000	LT
ES1-94-09	NAP NAPHTHALENE	LT		0.74000000	µg/g APNF				0.74000	LT
ES1-94-09	NB NITROBENZENE	LT		1.80000000	µg/g APNF				1.80000	LT
ES1-94-09	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g APNF				0.46000	LT
ES1-94-09	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g APNF				1.10000	LT
ES1-94-09	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g APNF				0.29000	LT
ES1-94-09	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g APNF				0.07500	LT
ES1-94-09	PCB016 PCB 1016	LT		0.32000000	µg/g APNF				0.32000	LT
ES1-94-09	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-09	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-09	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-09	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-09	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g APNF		R		0.32000	ND
ES1-94-09	PCB260 PCB 1260	LT		0.79000000	µg/g APNF				0.79000	LT
ES1-94-09	PCB262 PCB 1262	LT		6.30000000	µg/g APNF				6.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES1-94-09	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APNF			0.76000	LT
ES1-94-09	PHANT	PHENANTHRENE			0.42000000	µg/g	APNF			0.03200	LT
ES1-94-09	PHENO	PHENOL	LT		0.05200000	µg/g	APNF			0.05200	LT
ES1-94-09	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APNF			0.06400	LT
ES1-94-09	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APNF			0.06800	LT
ES1-94-09	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APNF			0.10000	LT
ES1-94-09	PRTHN	PARATHION	LT		1.70000000	µg/g	APNF			1.70000	LT
ES1-94-09	PYR	PYRENE			0.40000000	µg/g	APNF			0.08300	LT
ES1-94-09	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APNF			0.92000	LT
ES1-94-09	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APNF			12.00000	LT
ES1-94-09	UNK522	UNKNOWN		S	0.90000000	µg/g	APNF	S		0.30000	
ES1-94-09	UNK522	UNKNOWN		D	2.00000000	µg/g	APNF	S		0.30000	
ES1-94-09	UNK659	UNKNOWN		S	0.80000000	µg/g	APNF	S		0.30000	
ES2-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		2.00000000	µg/g	APGA			0.03200	LT
ES2-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		10.0000000	µg/g	APGA			0.22000	LT
ES2-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		2.00000000	µg/g	APGA			0.04200	LT
ES2-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		30.0000000	µg/g	APGA			0.52000	LT
ES2-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		2.00000000	µg/g	APGA			0.04200	LT
ES2-94-01	13DNB	1,3-DINITROBENZENE	ND	R	30.0000000	µg/g	APGA	R		0.63000	ND
ES2-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		2.00000000	µg/g	APGA			0.03400	LT
ES2-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		30.0000000	µg/g	APGA			0.62000	LT
ES2-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		20.0000000	µg/g	APGA			0.49000	LT
ES2-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		3.00000000	µg/g	APGA			0.06100	LT
ES2-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		3.00000000	µg/g	APGA			0.06500	LT
ES2-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		200.000000	µg/g	APGA			3.00000	LT
ES2-94-01	24DNP	2,4-DINITROPHENOL	LT		200.000000	µg/g	APGA			4.70000	LT
ES2-94-01	24DNT	2,4-DINITROTOLUENE	LT		70.0000000	µg/g	APGA			1.40000	LT
ES2-94-01	26DNA	2,6-DINITROANILINE	LT		30.0000000	µg/g	APGA			0.57000	LT
ES2-94-01	26DNT	2,6-DINITROTOLUENE	LT		20.0000000	µg/g	APGA			0.32000	LT
ES2-94-01	2CLP	2-CHLOROPHENOL	LT		3.00000000	µg/g	APGA			0.05500	LT
ES2-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		10.0000000	µg/g	APGA			0.24000	LT
ES2-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		2.00000000	µg/g	APGA			0.03200	LT
ES2-94-01	2MP	2-METHYLPHENOL	LT		5.00000000	µg/g	APGA			0.09800	LT
ES2-94-01	2NANIL	2-NITROANILINE	ND	R	200.000000	µg/g	APGA	R		3.10000	ND
ES2-94-01	2NP	2-NITROPHENOL	LT		60.0000000	µg/g	APGA			1.10000	LT
ES2-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		80.0000000	µg/g	APGA			1.60000	LT
ES2-94-01	35DNA	3,5-DINITROANILINE	LT		80.0000000	µg/g	APGA			1.60000	LT
ES2-94-01	3NANIL	3-NITROANILINE	LT		200.000000	µg/g	APGA			3.00000	LT
ES2-94-01	3NT	3-NITROTOLUENE	LT		20.0000000	µg/g	APGA			0.34000	LT
ES2-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		40.0000000	µg/g	APGA			0.80000	LT
ES2-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		2.00000000	µg/g	APGA			0.04100	LT
ES2-94-01	4CANIL	4-CHLOROANILINE	ND	R	30.0000000	µg/g	APGA	R		0.63000	ND
ES2-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		50.0000000	µg/g	APGA			0.93000	LT
ES2-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		8.00000000	µg/g	APGA			0.17000	LT
ES2-94-01	4MP	4-METHYLPHENOL	LT		10.0000000	µg/g	APGA			0.24000	LT
ES2-94-01	4NANIL	4-NITROANILINE	ND	R	200.000000	µg/g	APGA	R		3.10000	ND
ES2-94-01	4NP	4-NITROPHENOL	LT		200.000000	µg/g	APGA			3.30000	LT
ES2-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		60.0000000	µg/g	APGA			1.30000	LT
ES2-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		20.0000000	µg/g	APGA			0.40000	LT
ES2-94-01	ALDRN	ALDRIN	LT		60.0000000	µg/g	APGA			1.30000	LT
ES2-94-01	ANAPN	ACENEPHTHENE	LT		2.00000000	µg/g	APGA			0.04100	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	ANAPY	ACENAPHTHYLENE	LT		2.00000000	µg/g	APGA			0.03300	LT
ES2-94-01	ANIL	ANILINE	ND	R	6.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-01	ANTRC	ANTHRACENE	LT		40.0000000	µg/g	APGA			0.71000	LT
ES2-94-01	ATZ	ATRAZINE	LT		3.00000000	µg/g	APGA			0.06500	LT
ES2-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		10.0000000	µg/g	APGA			0.19000	LT
ES2-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		20.0000000	µg/g	APGA			0.44000	LT
ES2-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		20.0000000	µg/g	APGA			0.36000	LT
ES2-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		20.0000000	µg/g	APGA			0.48000	LT
ES2-94-01	BAANT	BENZO [A] ANTHRACENE	LT		2.00000000	µg/g	APGA			0.04100	LT
ES2-94-01	BAPYR	BENZO [A] PYRENE	LT		60.0000000	µg/g	APGA			1.20000	LT
ES2-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		20.0000000	µg/g	APGA			0.31000	LT
ES2-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		60.0000000	µg/g	APGA			1.30000	LT
ES2-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		90.0000000	µg/g	APGA			1.80000	LT
ES2-94-01	BENSLF	BETA-ENDOSULFAN	LT		100.000000	µg/g	APGA			2.40000	LT
ES2-94-01	BENZID	BENZIDINE	ND	R	6.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-01	BENZO	BENZOIC ACID	ND	R	200.000000	µg/g	APGA	R		3.10000	ND
ES2-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		9.00000000	µg/g	APGA			0.18000	LT
ES2-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		6.00000000	µg/g	APGA			0.13000	LT
ES2-94-01	BZALC	BENZYL ALCOHOL	LT		2.00000000	µg/g	APGA			0.03200	LT
ES2-94-01	CHRY	CHRYSENE	LT		2.00000000	µg/g	APGA			0.03200	LT
ES2-94-01	CL6BZ	HEXACHLOROBENZENE	LT		4.00000000	µg/g	APGA			0.08000	LT
ES2-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		30.0000000	µg/g	APGA			0.52000	LT
ES2-94-01	CL6ET	HEXACHLOROETHANE	LT		90.0000000	µg/g	APGA			1.80000	LT
ES2-94-01	CLDAN	CHLORDANE	LT		30.0000000	µg/g	APGA			0.68000	LT
ES2-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		5.00000000	µg/g	APGA			0.09700	LT
ES2-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		20.0000000	µg/g	APGA			0.32000	LT
ES2-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		3.00000000	µg/g	APGA			0.06600	LT
ES2-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		20.0000000	µg/g	APGA			0.31000	LT
ES2-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		4.00000000	µg/g	APGA			0.07100	LT
ES2-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		10.0000000	µg/g	APGA			0.21000	LT
ES2-94-01	DBZFU	DIBENZOFURAN	LT		20.0000000	µg/g	APGA			0.38000	LT
ES2-94-01	DCPD	DICYCLOPENTADIENE	LT		30.0000000	µg/g	APGA			0.57000	LT
ES2-94-01	DDVP	VAPONA	LT		3.00000000	µg/g	APGA			0.06800	LT
ES2-94-01	DEP	DIETHYL PHTHALATE	LT		10.0000000	µg/g	APGA			0.24000	LT
ES2-94-01	DITH	DITHIANE	LT		3.00000000	µg/g	APGA			0.06500	LT
ES2-94-01	DLDRN	DIELDRIN	LT		4.00000000	µg/g	APGA			0.07900	LT
ES2-94-01	DMP	DIMETHYL PHTHALATE	LT		3.00000000	µg/g	APGA			0.06300	LT
ES2-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		60.0000000	µg/g	APGA			1.30000	LT
ES2-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		10.0000000	µg/g	APGA			0.23000	LT
ES2-94-01	ENDRN	ENDRIN	LT		60.0000000	µg/g	APGA			1.30000	LT
ES2-94-01	ENDRN	ENDRIN ALDEHYDE	LT		90.0000000	µg/g	APGA			1.80000	LT
ES2-94-01	ENDRN	ENDRIN KETONE	ND	R	10.0000000	µg/g	APGA	R		0.28000	ND
ES2-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		60.0000000	µg/g	APGA			1.20000	LT
ES2-94-01	FAMPH	FAMOPHOS	ND	R	60.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-01	FANT	FLUORANTHENE	LT		2.00000000	µg/g	APGA			0.03200	LT
ES2-94-01	FLRENE	FLUORENE	LT		3.00000000	µg/g	APGA			0.06500	LT
ES2-94-01	HCBD	HEXACHLOROBUTADIENE	LT		50.0000000	µg/g	APGA			0.97000	LT
ES2-94-01	HPCL	HEPTACHLOR	LT		10.0000000	µg/g	APGA			0.24000	LT
ES2-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		20.0000000	µg/g	APGA			0.48000	LT
ES2-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		100.000000	µg/g	APGA			2.40000	LT
ES2-94-01	ISODR	ISODRIN	LT		20.0000000	µg/g	APGA			0.48000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-01	ISOPHR	ISOPHORONE	LT		20.0000000	µg/g	APGA			0.39000	LT
ES2-94-01	KEP	KEPONE	ND	R	60.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-01	LIN	LINDANE	LT		5.00000000	µg/g	APGA			0.10000	LT
ES2-94-01	MEXCL	METHOXYCHLOR	LT		10.0000000	µg/g	APGA			0.26000	LT
ES2-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		7.00000000	µg/g	APGA			0.14000	LT
ES2-94-01	MLTHN	MALATHION	LT		9.00000000	µg/g	APGA			0.18000	LT
ES2-94-01	NAP	NAPHTHALENE	LT		40.0000000	µg/g	APGA			0.74000	LT
ES2-94-01	NB	NITROBENZENE	LT		90.0000000	µg/g	APGA			1.80000	LT
ES2-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		20.0000000	µg/g	APGA			0.46000	LT
ES2-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		60.0000000	µg/g	APGA			1.10000	LT
ES2-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		10.0000000	µg/g	APGA			0.29000	LT
ES2-94-01	OXAT	1,4-OXATHIANE	LT		4.00000000	µg/g	APGA			0.07500	LT
ES2-94-01	PCB016	PCB 1016	LT		20.0000000	µg/g	APGA			0.32000	LT
ES2-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	20.0000000	µg/g	APGA	R		0.32000	ND
ES2-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	20.0000000	µg/g	APGA	R		0.32000	ND
ES2-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	20.0000000	µg/g	APGA	R		0.32000	ND
ES2-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	20.0000000	µg/g	APGA	R		0.32000	ND
ES2-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	20.0000000	µg/g	APGA	R		0.32000	ND
ES2-94-01	PCB260	PCB 1260	LT		40.0000000	µg/g	APGA			0.79000	LT
ES2-94-01	PCB262	PCB 1262	LT		300.000000	µg/g	APGA			6.30000	LT
ES2-94-01	PCP	PENTACHLOROPHENOL	LT		40.0000000	µg/g	APGA			0.76000	LT
ES2-94-01	PHANT	PHENANTHRENE	LT		2.00000000	µg/g	APGA			0.03200	LT
ES2-94-01	PHENO	PHENOL	LT		3.00000000	µg/g	APGA			0.05200	LT
ES2-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		3.00000000	µg/g	APGA			0.06400	LT
ES2-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		3.00000000	µg/g	APGA			0.06800	LT
ES2-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		5.00000000	µg/g	APGA			0.10000	LT
ES2-94-01	PRTHN	PARATHION	LT		80.0000000	µg/g	APGA			1.70000	LT
ES2-94-01	PYR	PYRENE	LT		4.00000000	µg/g	APGA			0.08300	LT
ES2-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		50.0000000	µg/g	APGA			0.92000	LT
ES2-94-01	TXPHE	TOXAPHENE	LT		600.000000	µg/g	APGA			12.00000	LT
ES2-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		2.00000000	µg/g	APGA			0.22000	LT
ES2-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	2.00000000	µg/g	APGA			0.22000	LT
ES2-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.40000000	µg/g	APGA			0.04200	LT
ES2-94-02	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.40000000	µg/g	APGA			0.04200	LT
ES2-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		5.00000000	µg/g	APGA			0.52000	LT
ES2-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	5.00000000	µg/g	APGA			0.52000	LT
ES2-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.40000000	µg/g	APGA			0.04200	LT
ES2-94-02	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.40000000	µg/g	APGA			0.04200	LT
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	R	6.00000000	µg/g	APGA	R		0.63000	ND
ES2-94-02	13DNB	1,3-DINITROBENZENE	ND	RD	6.00000000	µg/g	APGA	R		0.63000	ND
ES2-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.30000000	µg/g	APGA			0.03400	LT
ES2-94-02	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.30000000	µg/g	APGA			0.03400	LT
ES2-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		6.00000000	µg/g	APGA			0.62000	LT
ES2-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	6.00000000	µg/g	APGA			0.62000	LT
ES2-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		5.00000000	µg/g	APGA			0.49000	LT
ES2-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	5.00000000	µg/g	APGA			0.49000	LT
ES2-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.60000000	µg/g	APGA			0.06100	LT
ES2-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.60000000	µg/g	APGA			0.06100	LT
ES2-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.60000000	µg/g	APGA			0.06500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		30.0000000	µg/g	APGA			3.00000	LT
ES2-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	D	30.0000000	µg/g	APGA			3.00000	LT
ES2-94-02	24DNP 2,4-DINITROPHENOL	LT		50.0000000	µg/g	APGA			4.70000	LT
ES2-94-02	24DNP 2,4-DINITROPHENOL	LT	D	50.0000000	µg/g	APGA			4.70000	LT
ES2-94-02	24DNT 2,4-DINITROTOLUENE	LT		10.0000000	µg/g	APGA			1.40000	LT
ES2-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	10.0000000	µg/g	APGA			1.40000	LT
ES2-94-02	26DNA 2,6-DINITROANILINE	LT		6.00000000	µg/g	APGA			0.57000	LT
ES2-94-02	26DNA 2,6-DINITROANILINE	LT	D	6.00000000	µg/g	APGA			0.57000	LT
ES2-94-02	26DNT 2,6-DINITROTOLUENE	LT		3.00000000	µg/g	APGA			0.32000	LT
ES2-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	3.00000000	µg/g	APGA			0.32000	LT
ES2-94-02	2CLP 2-CHLOROPHENOL	LT		0.60000000	µg/g	APGA			0.05500	LT
ES2-94-02	2CLP 2-CHLOROPHENOL	LT	D	0.60000000	µg/g	APGA			0.05500	LT
ES2-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	D	2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	2MP 2-METHYLPHENOL	LT		1.00000000	µg/g	APGA			0.09800	LT
ES2-94-02	2MP 2-METHYLPHENOL	LT	D	1.00000000	µg/g	APGA			0.09800	LT
ES2-94-02	2NANIL 2-NITROANILINE	ND	R	30.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-02	2NANIL 2-NITROANILINE	ND	RD	30.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-02	2NP 2-NITROPHENOL	LT		10.0000000	µg/g	APGA			1.10000	LT
ES2-94-02	2NP 2-NITROPHENOL	LT	D	10.0000000	µg/g	APGA			1.10000	LT
ES2-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		20.0000000	µg/g	APGA			1.60000	LT
ES2-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	20.0000000	µg/g	APGA			1.60000	LT
ES2-94-02	35DNA 3,5-DINITROANILINE	LT		20.0000000	µg/g	APGA			1.60000	LT
ES2-94-02	35DNA 3,5-DINITROANILINE	LT	D	20.0000000	µg/g	APGA			1.60000	LT
ES2-94-02	3NANIL 3-NITROANILINE	LT		30.0000000	µg/g	APGA			3.00000	LT
ES2-94-02	3NANIL 3-NITROANILINE	LT	D	30.0000000	µg/g	APGA			3.00000	LT
ES2-94-02	3NT 3-NITROTOLUENE	LT		3.00000000	µg/g	APGA			0.34000	LT
ES2-94-02	3NT 3-NITROTOLUENE	LT	D	3.00000000	µg/g	APGA			0.34000	LT
ES2-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		8.00000000	µg/g	APGA			0.80000	LT
ES2-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	8.00000000	µg/g	APGA			0.80000	LT
ES2-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.40000000	µg/g	APGA			0.04100	LT
ES2-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.40000000	µg/g	APGA			0.04100	LT
ES2-94-02	4CANIL 4-CHLOROANILINE	ND	R	6.00000000	µg/g	APGA	R		0.63000	ND
ES2-94-02	4CANIL 4-CHLOROANILINE	ND	DR	6.00000000	µg/g	APGA	R		0.63000	ND
ES2-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		9.00000000	µg/g	APGA			0.93000	LT
ES2-94-02	4CL3C 4-CHLORO-3-CRESOL	LT	D	9.00000000	µg/g	APGA			0.93000	LT
ES2-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		2.00000000	µg/g	APGA			0.17000	LT
ES2-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	2.00000000	µg/g	APGA			0.17000	LT
ES2-94-02	4MP 4-METHYLPHENOL	LT		2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	4MP 4-METHYLPHENOL	LT	D	2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	4NANIL 4-NITROANILINE	ND	R	30.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-02	4NANIL 4-NITROANILINE	ND	RD	30.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-02	4NP 4-NITROPHENOL	LT		30.0000000	µg/g	APGA			3.30000	LT
ES2-94-02	4NP 4-NITROPHENOL	LT	D	30.0000000	µg/g	APGA			3.30000	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT		4.00000000	µg/g	APGA			0.40000	LT
ES2-94-02	AENSLF ALPHA-ENDOSULFAN	LT	D	4.00000000	µg/g	APGA			0.40000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	ALDRN ALDRIN	LT		10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	ALDRN ALDRIN	LT	D	10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	ANAPN ACENEPHTHENE	LT		0.40000000	µg/g	APGA			0.04100	LT
ES2-94-02	ANAPN ACENEPHTHENE	LT	D	0.40000000	µg/g	APGA			0.04100	LT
ES2-94-02	ANAPY ACENAPHTHYLENE	LT		0.30000000	µg/g	APGA			0.03300	LT
ES2-94-02	ANAPY ACENAPHTHYLENE	LT	D	0.30000000	µg/g	APGA			0.03300	LT
ES2-94-02	ANIL ANILINE	ND	R	1.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-02	ANIL ANILINE	ND	RD	1.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-02	ANTRC ANTHRACENE	LT		7.00000000	µg/g	APGA			0.71000	LT
ES2-94-02	ANTRC ANTHRACENE	LT	D	7.00000000	µg/g	APGA			0.71000	LT
ES2-94-02	ATZ ATRAZINE	LT		0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	ATZ ATRAZINE	LT	D	0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		2.00000000	µg/g	APGA			0.19000	LT
ES2-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	2.00000000	µg/g	APGA			0.19000	LT
ES2-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		4.00000000	µg/g	APGA			0.44000	LT
ES2-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	4.00000000	µg/g	APGA			0.44000	LT
ES2-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		4.00000000	µg/g	APGA			0.36000	LT
ES2-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	4.00000000	µg/g	APGA			0.36000	LT
ES2-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		5.00000000	µg/g	APGA			0.48000	LT
ES2-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	5.00000000	µg/g	APGA			0.48000	LT
ES2-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.40000000	µg/g	APGA			0.04100	LT
ES2-94-02	BAANT BENZO [A] ANTHRACENE	LT	D	0.40000000	µg/g	APGA			0.04100	LT
ES2-94-02	BAPYR BENZO [A] PYRENE	LT		10.0000000	µg/g	APGA			1.20000	LT
ES2-94-02	BAPYR BENZO [A] PYRENE	LT	D	10.0000000	µg/g	APGA			1.20000	LT
ES2-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		3.00000000	µg/g	APGA			0.31000	LT
ES2-94-02	BBFAN BENZO [B] FLUORANTHENE	LT	D	3.00000000	µg/g	APGA			0.31000	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	BBZP BUTYLBENZYL PHTHALATE	LT	D	20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT		20.0000000	µg/g	APGA			2.40000	LT
ES2-94-02	BENSLF BETA-ENDOSULFAN	LT	D	20.0000000	µg/g	APGA			2.40000	LT
ES2-94-02	BENZID BENZIDINE	ND	R	1.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-02	BENZID BENZIDINE	ND	RD	1.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-02	BENZO BENZOIC ACID	ND	R	30.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-02	BENZO BENZOIC ACID	ND	RD	30.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		2.00000000	µg/g	APGA			0.18000	LT
ES2-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	2.00000000	µg/g	APGA			0.18000	LT
ES2-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		1.00000000	µg/g	APGA			0.13000	LT
ES2-94-02	BKFAN BENZO [K] FLUORANTHENE	LT	D	1.00000000	µg/g	APGA			0.13000	LT
ES2-94-02	BZALC BENZYL ALCOHOL	LT		0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	BZALC BENZYL ALCOHOL	LT	D	0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	CHRY CHRYSENE	LT		0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	CHRY CHRYSENE	LT	D	0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.80000000	µg/g	APGA			0.08000	LT
ES2-94-02	CL6BZ HEXACHLOROBENZENE	LT	D	0.80000000	µg/g	APGA			0.08000	LT
ES2-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		5.00000000	µg/g	APGA			0.52000	LT
ES2-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	5.00000000	µg/g	APGA			0.52000	LT
ES2-94-02	CL6ET HEXACHLOROETHANE	LT		20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	CL6ET HEXACHLOROETHANE	LT	D	20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	CLDAN CHLORDANE	LT		7.00000000	µg/g	APGA			0.68000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-02	CLDAN CHLORDANE	LT	D	7.00000000	µg/g	APGA			0.68000	LT
ES2-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		1.00000000	µg/g	APGA			0.09700	LT
ES2-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	1.00000000	µg/g	APGA			0.09700	LT
ES2-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		3.00000000	µg/g	APGA			0.32000	LT
ES2-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	3.00000000	µg/g	APGA			0.32000	LT
ES2-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.70000000	µg/g	APGA			0.06600	LT
ES2-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.70000000	µg/g	APGA			0.06600	LT
ES2-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		3.00000000	µg/g	APGA			0.31000	LT
ES2-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	3.00000000	µg/g	APGA			0.31000	LT
ES2-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.70000000	µg/g	APGA			0.07100	LT
ES2-94-02	DBCP DIBROMOCHLOROPROPANE	LT	D	0.70000000	µg/g	APGA			0.07100	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		2.00000000	µg/g	APGA			0.21000	LT
ES2-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	2.00000000	µg/g	APGA			0.21000	LT
ES2-94-02	DBZFU DIBENZOFURAN	LT		4.00000000	µg/g	APGA			0.38000	LT
ES2-94-02	DBZFU DIBENZOFURAN	LT	D	4.00000000	µg/g	APGA			0.38000	LT
ES2-94-02	DCPD DICYCLOPENTADIENE	LT		6.00000000	µg/g	APGA			0.57000	LT
ES2-94-02	DCPD DICYCLOPENTADIENE	LT	D	6.00000000	µg/g	APGA			0.57000	LT
ES2-94-02	DDVP VAPONA	LT		0.70000000	µg/g	APGA			0.06800	LT
ES2-94-02	DDVP VAPONA	LT	D	0.70000000	µg/g	APGA			0.06800	LT
ES2-94-02	DEP DIETHYL PHTHALATE	LT		2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	DEP DIETHYL PHTHALATE	LT	D	2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	DITH DITHIANE	LT		0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	DITH DITHIANE	LT	D	0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	DLDRN DIELDRIN	LT		0.80000000	µg/g	APGA			0.07900	LT
ES2-94-02	DLDRN DIELDRIN	LT	D	0.80000000	µg/g	APGA			0.07900	LT
ES2-94-02	DMP DIMETHYL PHTHALATE	LT		0.60000000	µg/g	APGA			0.06300	LT
ES2-94-02	DMP DIMETHYL PHTHALATE	LT	D	0.60000000	µg/g	APGA			0.06300	LT
ES2-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	DNBP DI-N-BUTYL PHTHALATE	LT	D	10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		2.00000000	µg/g	APGA			0.23000	LT
ES2-94-02	DNOP DI-N-OCTYL PHTHALATE	LT	D	2.00000000	µg/g	APGA			0.23000	LT
ES2-94-02	ENDRN ENDRIN	LT		10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	ENDRN ENDRIN	LT	D	10.0000000	µg/g	APGA			1.30000	LT
ES2-94-02	ENDRN ENDRIN ALDEHYDE	LT		20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	ENDRN ENDRIN ALDEHYDE	LT	D	20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	ENDRN ENDRIN KETONE	ND	R	3.00000000	µg/g	APGA	R		0.28000	ND
ES2-94-02	ENDRN ENDRIN KETONE	ND	RD	3.00000000	µg/g	APGA	R		0.28000	ND
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		10.0000000	µg/g	APGA			1.20000	LT
ES2-94-02	ESFSO4 ENDOSULFAN SULFATE	LT	D	10.0000000	µg/g	APGA			1.20000	LT
ES2-94-02	FAMPH FAMOPHOS	ND	R	10.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-02	FAMPH FAMOPHOS	ND	RD	10.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-02	FANT FLUORANTHENE	LT		0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	FANT FLUORANTHENE	LT	D	0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	FLRENE FLUORENE	LT		0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	FLRENE FLUORENE	LT	D	0.60000000	µg/g	APGA			0.06500	LT
ES2-94-02	HCBD HEXACHLOROBUTADIENE	LT		10.0000000	µg/g	APGA			0.97000	LT
ES2-94-02	HCBD HEXACHLOROBUTADIENE	LT	D	10.0000000	µg/g	APGA			0.97000	LT
ES2-94-02	HPCL HEPTACHLOR	LT		2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	HPCL HEPTACHLOR	LT	D	2.00000000	µg/g	APGA			0.24000	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT		5.00000000	µg/g	APGA			0.48000	LT
ES2-94-02	HPCLE HEPTACHLOREPOXIDE	LT	D	5.00000000	µg/g	APGA			0.48000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		20.0000000	µg/g	APGA			2.40000	LT
ES2-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	20.0000000	µg/g	APGA			2.40000	LT
ES2-94-02	ISODR	ISODRIN	LT		5.00000000	µg/g	APGA			0.48000	LT
ES2-94-02	ISODR	ISODRIN	LT	D	5.00000000	µg/g	APGA			0.48000	LT
ES2-94-02	ISOPHR	ISOPHORONE	LT		4.00000000	µg/g	APGA			0.39000	LT
ES2-94-02	ISOPHR	ISOPHORONE	LT	D	4.00000000	µg/g	APGA			0.39000	LT
ES2-94-02	KEP	KEPONE	ND	R	10.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-02	KEP	KEPONE	ND	RD	10.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-02	LIN	LINDANE	LT		1.00000000	µg/g	APGA			0.10000	LT
ES2-94-02	LIN	LINDANE	LT	D	1.00000000	µg/g	APGA			0.10000	LT
ES2-94-02	MEXCL	METHOXYCHLOR	LT		3.00000000	µg/g	APGA			0.26000	LT
ES2-94-02	MEXCL	METHOXYCHLOR	LT	D	3.00000000	µg/g	APGA			0.26000	LT
ES2-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		1.00000000	µg/g	APGA			0.14000	LT
ES2-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	1.00000000	µg/g	APGA			0.14000	LT
ES2-94-02	MLTHN	MALATHION	LT		2.00000000	µg/g	APGA			0.18000	LT
ES2-94-02	MLTHN	MALATHION	LT	D	2.00000000	µg/g	APGA			0.18000	LT
ES2-94-02	NAP	NAPHTHALENE	LT		7.00000000	µg/g	APGA			0.74000	LT
ES2-94-02	NAP	NAPHTHALENE	LT	D	7.00000000	µg/g	APGA			0.74000	LT
ES2-94-02	NB	NITROBENZENE	LT		20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	NB	NITROBENZENE	LT	D	20.0000000	µg/g	APGA			1.80000	LT
ES2-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		5.00000000	µg/g	APGA			0.46000	LT
ES2-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	5.00000000	µg/g	APGA			0.46000	LT
ES2-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		10.0000000	µg/g	APGA			1.10000	LT
ES2-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	10.0000000	µg/g	APGA			1.10000	LT
ES2-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		3.00000000	µg/g	APGA			0.29000	LT
ES2-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	3.00000000	µg/g	APGA			0.29000	LT
ES2-94-02	OXAT	1,4-OXATHIANE	LT		0.80000000	µg/g	APGA			0.07500	LT
ES2-94-02	OXAT	1,4-OXATHIANE	LT	D	0.80000000	µg/g	APGA			0.07500	LT
ES2-94-02	PCB016	PCB 1016	LT		3.00000000	µg/g	APGA			0.32000	LT
ES2-94-02	PCB016	PCB 1016	LT	D	3.00000000	µg/g	APGA			0.32000	LT
ES2-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	3.00000000	µg/g	APGA	R		0.32000	ND
ES2-94-02	PCB260	PCB 1260	LT		8.00000000	µg/g	APGA			0.79000	LT
ES2-94-02	PCB260	PCB 1260	LT	D	8.00000000	µg/g	APGA			0.79000	LT
ES2-94-02	PCB262	PCB 1262	LT		60.0000000	µg/g	APGA			6.30000	LT
ES2-94-02	PCB262	PCB 1262	LT	D	60.0000000	µg/g	APGA			6.30000	LT
ES2-94-02	PCP	PENTACHLOROPHENOL	LT		8.00000000	µg/g	APGA			0.76000	LT
ES2-94-02	PCP	PENTACHLOROPHENOL	LT	D	8.00000000	µg/g	APGA			0.76000	LT
ES2-94-02	PHANT	PHENANTHRENE	LT		0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	PHANT	PHENANTHRENE	LT	D	0.30000000	µg/g	APGA			0.03200	LT
ES2-94-02	PHENO	PHENOL	LT		0.50000000	µg/g	APGA			0.05200	LT
ES2-94-02	PHENO	PHENOL	LT	D	0.50000000	µg/g	APGA			0.05200	LT
ES2-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.60000000	µg/g	APGA			0.06400	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.60000000	µg/g	APGA			0.06400	LT
ES2-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.70000000	µg/g	APGA			0.06800	LT
ES2-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.70000000	µg/g	APGA			0.06800	LT
ES2-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		1.00000000	µg/g	APGA			0.10000	LT
ES2-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	1.00000000	µg/g	APGA			0.10000	LT
ES2-94-02	PRTHN	PARATHION	LT		20.0000000	µg/g	APGA			1.70000	LT
ES2-94-02	PRTHN	PARATHION	LT	D	20.0000000	µg/g	APGA			1.70000	LT
ES2-94-02	PYR	PYRENE	LT		0.80000000	µg/g	APGA			0.08300	LT
ES2-94-02	PYR	PYRENE	LT	D	0.80000000	µg/g	APGA			0.08300	LT
ES2-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		9.00000000	µg/g	APGA			0.92000	LT
ES2-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	9.00000000	µg/g	APGA			0.92000	LT
ES2-94-02	TXPHE	TOXAPHENE	LT		100.000000	µg/g	APGA			12.00000	LT
ES2-94-02	TXPHE	TOXAPHENE	LT	D	100.000000	µg/g	APGA			12.00000	LT
ES2-94-03	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.60000000	µg/g	APGA			0.03200	LT
ES2-94-03	124TCB	1,2,4-TRICHLOROBENZENE	LT		4.00000000	µg/g	APGA			0.22000	LT
ES2-94-03	12DCLB	1,2-DICHLOROBENZENE	LT		0.80000000	µg/g	APGA			0.04200	LT
ES2-94-03	12DPH	1,2-DIPHENYLHYDRAZINE	LT		10.0000000	µg/g	APGA			0.52000	LT
ES2-94-03	13DCLB	1,3-DICHLOROBENZENE	LT		0.80000000	µg/g	APGA			0.04200	LT
ES2-94-03	13DNB	1,3-DINITROBENZENE	ND	R	10.0000000	µg/g	APGA	R		0.63000	ND
ES2-94-03	14DCLB	1,4-DICHLOROBENZENE	LT		0.70000000	µg/g	APGA			0.03400	LT
ES2-94-03	236TCP	2,3,6-TRICHLOROPHENOL	LT		10.0000000	µg/g	APGA			0.62000	LT
ES2-94-03	245TCP	2,4,5-TRICHLOROPHENOL	LT		10.0000000	µg/g	APGA			0.49000	LT
ES2-94-03	246TCP	2,4,6-TRICHLOROPHENOL	LT		1.00000000	µg/g	APGA			0.06100	LT
ES2-94-03	24DCLP	2,4-DICHLOROPHENOL	LT		1.00000000	µg/g	APGA			0.06500	LT
ES2-94-03	24DMP	2,4-DIMETHYLPHENOL	LT		60.0000000	µg/g	APGA			3.00000	LT
ES2-94-03	24DNP	2,4-DINITROPHENOL	LT		90.0000000	µg/g	APGA			4.70000	LT
ES2-94-03	24DNT	2,4-DINITROTOLUENE	LT		30.0000000	µg/g	APGA			1.40000	LT
ES2-94-03	26DNA	2,6-DINITROANILINE	LT		10.0000000	µg/g	APGA			0.57000	LT
ES2-94-03	26DNT	2,6-DINITROTOLUENE	LT		6.00000000	µg/g	APGA			0.32000	LT
ES2-94-03	2CLP	2-CHLOROPHENOL	LT		1.00000000	µg/g	APGA			0.05500	LT
ES2-94-03	2CNAP	2-CHLORONAPHTHALENE	LT		5.00000000	µg/g	APGA			0.24000	LT
ES2-94-03	2MNAP	2-METHYLNAPHTHALENE	LT		0.60000000	µg/g	APGA			0.03200	LT
ES2-94-03	2MP	2-METHYLPHENOL	LT		2.00000000	µg/g	APGA			0.09800	LT
ES2-94-03	2NANIL	2-NITROANILINE	ND	R	60.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-03	2NP	2-NITROPHENOL	LT		20.0000000	µg/g	APGA			1.10000	LT
ES2-94-03	33DCBD	3,3-CICHLOROBENZIDINE	LT		30.0000000	µg/g	APGA			1.60000	LT
ES2-94-03	35DNA	3,5-DINITROANILINE	LT		30.0000000	µg/g	APGA			1.60000	LT
ES2-94-03	3NANIL	3-NITROANILINE	LT		60.0000000	µg/g	APGA			3.00000	LT
ES2-94-03	3NT	3-NITROTOLUENE	LT		7.00000000	µg/g	APGA			0.34000	LT
ES2-94-03	46DN2C	4,6-DINITRO-2-CRESOL	LT		20.0000000	µg/g	APGA			0.80000	LT
ES2-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.80000000	µg/g	APGA			0.04100	LT
ES2-94-03	4CANIL	4-CHLOROANILINE	ND	R	10.0000000	µg/g	APGA	R		0.63000	ND
ES2-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		20.0000000	µg/g	APGA			0.93000	LT
ES2-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		3.00000000	µg/g	APGA			0.17000	LT
ES2-94-03	4MP	4-METHYLPHENOL	LT		5.00000000	µg/g	APGA			0.24000	LT
ES2-94-03	4NANIL	4-NITROANILINE	ND	R	60.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-03	4NP	4-NITROPHENOL	LT		70.0000000	µg/g	APGA			3.30000	LT
ES2-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		30.0000000	µg/g	APGA			1.30000	LT
ES2-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		8.00000000	µg/g	APGA			0.40000	LT
ES2-94-03	ALDRN	ALDRIN	LT		30.0000000	µg/g	APGA			1.30000	LT
ES2-94-03	ANAPN	ACENEPHTHENE	LT		0.80000000	µg/g	APGA			0.04100	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	ANAPY ACENAPHTHYLENE	LT		0.70000000	µg/g	APGA			0.03300	LT
ES2-94-03	ANIL ANILINE	ND	R	3.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-03	ANTRC ANTHRACENE	LT		10.0000000	µg/g	APGA			0.71000	LT
ES2-94-03	ATZ ATRAZINE	LT		1.00000000	µg/g	APGA			0.06500	LT
ES2-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		4.00000000	µg/g	APGA			0.19000	LT
ES2-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		9.00000000	µg/g	APGA			0.44000	LT
ES2-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		7.00000000	µg/g	APGA			0.36000	LT
ES2-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		10.0000000	µg/g	APGA			0.48000	LT
ES2-94-03	BAANT BENZO [A] ANTHRACENE	LT		0.80000000	µg/g	APGA			0.04100	LT
ES2-94-03	BAPYR BENZO [A] PYRENE	LT		20.0000000	µg/g	APGA			1.20000	LT
ES2-94-03	BBFAN BENZO [B] FLUORANTHENE	LT		6.00000000	µg/g	APGA			0.31000	LT
ES2-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		30.0000000	µg/g	APGA			1.30000	LT
ES2-94-03	BBZP BUTYLBENZYL PHTHALATE	LT		40.0000000	µg/g	APGA			1.80000	LT
ES2-94-03	BENSLF BETA-ENDOSULFAN	LT		50.0000000	µg/g	APGA			2.40000	LT
ES2-94-03	BENZID BENZIDINE	ND	R	3.00000000	µg/g	APGA	R		0.13000	ND
ES2-94-03	BENZO BENZOIC ACID	ND	R	60.0000000	µg/g	APGA	R		3.10000	ND
ES2-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT		4.00000000	µg/g	APGA			0.18000	LT
ES2-94-03	BKFAN BENZO [K] FLUORANTHENE	LT		3.00000000	µg/g	APGA			0.13000	LT
ES2-94-03	BZALC BENZYL ALCOHOL	LT		0.60000000	µg/g	APGA			0.03200	LT
ES2-94-03	CHRY CHRYSENE	LT		0.60000000	µg/g	APGA			0.03200	LT
ES2-94-03	CL6BZ HEXACHLOROBENZENE	LT		2.00000000	µg/g	APGA			0.08000	LT
ES2-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		10.0000000	µg/g	APGA			0.52000	LT
ES2-94-03	CL6ET HEXACHLOROETHANE	LT		40.0000000	µg/g	APGA			1.80000	LT
ES2-94-03	CLDAN CHLORDANE	LT		10.0000000	µg/g	APGA			0.68000	LT
ES2-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		2.00000000	µg/g	APGA			0.09700	LT
ES2-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		6.00000000	µg/g	APGA			0.32000	LT
ES2-94-03	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		1.00000000	µg/g	APGA			0.06600	LT
ES2-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		6.00000000	µg/g	APGA			0.31000	LT
ES2-94-03	DBCP DIBROMOCHLOROPROPANE	LT		1.00000000	µg/g	APGA			0.07100	LT
ES2-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		4.00000000	µg/g	APGA			0.21000	LT
ES2-94-03	DBZFU DIBENZOFURAN	LT		8.00000000	µg/g	APGA			0.38000	LT
ES2-94-03	DCPD DICYCLOPENTADIENE	LT		10.0000000	µg/g	APGA			0.57000	LT
ES2-94-03	DDVP VAPONA	LT		1.00000000	µg/g	APGA			0.06800	LT
ES2-94-03	DEP DIETHYL PHTHALATE	LT		5.00000000	µg/g	APGA			0.24000	LT
ES2-94-03	DITH DITHIANE	LT		1.00000000	µg/g	APGA			0.06500	LT
ES2-94-03	DLDRN DIELDRIN	LT		2.00000000	µg/g	APGA			0.07900	LT
ES2-94-03	DMP DIMETHYL PHTHALATE	LT		1.00000000	µg/g	APGA			0.06300	LT
ES2-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		30.0000000	µg/g	APGA			1.30000	LT
ES2-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		5.00000000	µg/g	APGA			0.23000	LT
ES2-94-03	ENDRN ENDRIN	LT		30.0000000	µg/g	APGA			1.30000	LT
ES2-94-03	ENDRN ENDRIN ALDEHYDE	LT		40.0000000	µg/g	APGA			1.80000	LT
ES2-94-03	ENDRN ENDRIN KETONE	ND	R	6.00000000	µg/g	APGA	R		0.28000	ND
ES2-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		20.0000000	µg/g	APGA			1.20000	LT
ES2-94-03	FAMPH FAMOPHOS	ND	R	30.0000000	µg/g	APGA	R		1.30000	ND
ES2-94-03	FANT FLUORANTHENE	LT		0.60000000	µg/g	APGA			0.03200	LT
ES2-94-03	FLRENE FLUORENE	LT		1.00000000	µg/g	APGA			0.06500	LT
ES2-94-03	HCBD HEXACHLOROBUTADIENE	LT		20.0000000	µg/g	APGA			0.97000	LT
ES2-94-03	HPCL HEPTACHLOR	LT		5.00000000	µg/g	APGA			0.24000	LT
ES2-94-03	HPCLE HEPTACHLOREPOXIDE	LT		10.0000000	µg/g	APGA			0.48000	LT
ES2-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		50.0000000	µg/g	APGA			2.40000	LT
ES2-94-03	ISODR ISODRIN	LT		10.0000000	µg/g	APGA			0.48000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-03	ISOPHR ISOPHORONE	LT		8.00000000	µg/g APGA				0.39000	LT
ES2-94-03	KEP KEPONE	ND	R	30.0000000	µg/g APGA		R		1.30000	ND
ES2-94-03	LIN LINDANE	LT		2.00000000	µg/g APGA				0.10000	LT
ES2-94-03	MEXCL METHOXYCHLOR	LT		5.00000000	µg/g APGA				0.26000	LT
ES2-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		3.00000000	µg/g APGA				0.14000	LT
ES2-94-03	MLTHN MALATHION	LT		4.00000000	µg/g APGA				0.18000	LT
ES2-94-03	NAP NAPHTHALENE	LT		10.0000000	µg/g APGA				0.74000	LT
ES2-94-03	NB NITROBENZENE	LT		40.0000000	µg/g APGA				1.80000	LT
ES2-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		9.00000000	µg/g APGA				0.46000	LT
ES2-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		20.0000000	µg/g APGA				1.10000	LT
ES2-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		6.00000000	µg/g APGA				0.29000	LT
ES2-94-03	OXAT 1,4-OXATHIANE	LT		2.00000000	µg/g APGA				0.07500	LT
ES2-94-03	PCB016 PCB 1016	LT		6.00000000	µg/g APGA				0.32000	LT
ES2-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	6.00000000	µg/g APGA		R		0.32000	ND
ES2-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	6.00000000	µg/g APGA		R		0.32000	ND
ES2-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	6.00000000	µg/g APGA		R		0.32000	ND
ES2-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	6.00000000	µg/g APGA		R		0.32000	ND
ES2-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	6.00000000	µg/g APGA		R		0.32000	ND
ES2-94-03	PCB260 PCB 1260	LT		20.0000000	µg/g APGA				0.79000	LT
ES2-94-03	PCB262 PCB 1262	LT		100.000000	µg/g APGA				6.30000	LT
ES2-94-03	PCP PENTACHLOROPHENOL	LT		20.0000000	µg/g APGA				0.76000	LT
ES2-94-03	PHANT PHENANTHRENE	LT		0.60000000	µg/g APGA				0.03200	LT
ES2-94-03	PHENO PHENOL	LT		1.00000000	µg/g APGA				0.05200	LT
ES2-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		1.00000000	µg/g APGA				0.06400	LT
ES2-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		1.00000000	µg/g APGA				0.06800	LT
ES2-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		2.00000000	µg/g APGA				0.10000	LT
ES2-94-03	PRTHN PARATHION	LT		30.0000000	µg/g APGA				1.70000	LT
ES2-94-03	PYR PYRENE	LT		2.00000000	µg/g APGA				0.08300	LT
ES2-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		20.0000000	µg/g APGA				0.92000	LT
ES2-94-03	TXPHE TOXAPHENE	LT		200.000000	µg/g APGA				12.00000	LT
ES2-94-04	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g APGA				0.03200	LT
ES2-94-04	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g APGA				0.22000	LT
ES2-94-04	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g APGA				0.04200	LT
ES2-94-04	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g APGA				0.52000	LT
ES2-94-04	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g APGA				0.04200	LT
ES2-94-04	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g APGA		R		0.63000	ND
ES2-94-04	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g APGA				0.03400	LT
ES2-94-04	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g APGA				0.62000	LT
ES2-94-04	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g APGA				0.49000	LT
ES2-94-04	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g APGA				0.06100	LT
ES2-94-04	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g APGA				0.06500	LT
ES2-94-04	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g APGA				3.00000	LT
ES2-94-04	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g APGA				4.70000	LT
ES2-94-04	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g APGA				1.40000	LT
ES2-94-04	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g APGA				0.57000	LT
ES2-94-04	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g APGA				0.32000	LT
ES2-94-04	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g APGA				0.05500	LT
ES2-94-04	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g APGA				0.24000	LT
ES2-94-04	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g APGA				0.03200	LT
ES2-94-04	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g APGA				0.09800	LT
ES2-94-04	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g APGA		R		3.10000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-04	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APGA			1.10000	LT
ES2-94-04	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGA			1.60000	LT
ES2-94-04	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APGA			1.60000	LT
ES2-94-04	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APGA			3.00000	LT
ES2-94-04	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APGA			0.34000	LT
ES2-94-04	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGA			0.80000	LT
ES2-94-04	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-04	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGA	R		0.63000	ND
ES2-94-04	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGA			0.93000	LT
ES2-94-04	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGA			0.17000	LT
ES2-94-04	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-04	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-04	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APGA			3.30000	LT
ES2-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGA			0.40000	LT
ES2-94-04	ALDRN ALDRIN	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-04	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-04	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APGA			0.03300	LT
ES2-94-04	ANIL ANILINE	ND	R	0.13000000	µg/g	APGA	R		0.13000	ND
ES2-94-04	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APGA			0.71000	LT
ES2-94-04	ATZ ATRAZINE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-04	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGA			0.19000	LT
ES2-94-04	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGA			0.44000	LT
ES2-94-04	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGA			0.36000	LT
ES2-94-04	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-04	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-04	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APGA			1.20000	LT
ES2-94-04	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APGA			0.31000	LT
ES2-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-04	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-04	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGA			2.40000	LT
ES2-94-04	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APGA	R		0.13000	ND
ES2-94-04	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APGA			0.18000	LT
ES2-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APGA			0.13000	LT
ES2-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-04	CHRY CHRYSENE			0.12000000	µg/g	APGA			0.03200	LT
ES2-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APGA			0.08000	LT
ES2-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APGA			0.52000	LT
ES2-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	APGA			0.68000	LT
ES2-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APGA			0.09700	LT
ES2-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APGA			0.06600	LT
ES2-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APGA			0.31000	LT
ES2-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APGA			0.07100	LT
ES2-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APGA			0.21000	LT
ES2-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APGA			0.38000	LT
ES2-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APGA			0.57000	LT
ES2-94-04	DDVP VAPONA	LT		0.06800000	µg/g	APGA			0.06800	LT
ES2-94-04	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APGA			0.24000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-04	DITH	DITHIANE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-04	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APGA			0.07900	LT
ES2-94-04	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APGA			0.06300	LT
ES2-94-04	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-04	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APGA			0.23000	LT
ES2-94-04	ENDRN	ENDRIN	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-04	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-04	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APGA	R		0.28000	ND
ES2-94-04	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APGA			1.20000	LT
ES2-94-04	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APGA	R		1.30000	ND
ES2-94-04	FANT	FLUORANTHENE			0.04900000	µg/g	APGA			0.03200	LT
ES2-94-04	FLRENE	FLUORENE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-04	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGA			0.97000	LT
ES2-94-04	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-04	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-04	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APGA			2.40000	LT
ES2-94-04	ISODR	ISODRIN	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-04	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APGA			0.39000	LT
ES2-94-04	KEP	KEPONE	ND	R	1.30000000	µg/g	APGA	R		1.30000	ND
ES2-94-04	LIN	LINDANE	LT		0.10000000	µg/g	APGA			0.10000	LT
ES2-94-04	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APGA			0.26000	LT
ES2-94-04	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APGA			0.14000	LT
ES2-94-04	MLTHN	MALATHION	LT		0.18000000	µg/g	APGA			0.18000	LT
ES2-94-04	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APGA			0.74000	LT
ES2-94-04	NB	NITROBENZENE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-04	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APGA			0.46000	LT
ES2-94-04	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APGA			1.10000	LT
ES2-94-04	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APGA			0.29000	LT
ES2-94-04	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APGA			0.07500	LT
ES2-94-04	PCB016	PCB 1016	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-04	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-04	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-04	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-04	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-04	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-04	PCB260	PCB 1260	LT		0.79000000	µg/g	APGA			0.79000	LT
ES2-94-04	PCB262	PCB 1262	LT		6.30000000	µg/g	APGA			6.30000	LT
ES2-94-04	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APGA			0.76000	LT
ES2-94-04	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-04	PHENO	PHENOL	LT		0.05200000	µg/g	APGA			0.05200	LT
ES2-94-04	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APGA			0.06400	LT
ES2-94-04	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APGA			0.06800	LT
ES2-94-04	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APGA			0.10000	LT
ES2-94-04	PRTHN	PARATHION	LT		1.70000000	µg/g	APGA			1.70000	LT
ES2-94-04	PYR	PYRENE	LT		0.08300000	µg/g	APGA			0.08300	LT
ES2-94-04	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APGA			0.92000	LT
ES2-94-04	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APGA			12.00000	LT
ES2-94-04	UNK522	UNKNOWN		S	0.30000000	µg/g	APGA	S		0.40000	
ES2-94-04	UNK523	UNKNOWN		S	0.70000000	µg/g	APGA	S		0.50000	
ES2-94-05	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-05	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APGA			0.22000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-05	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APGA			0.04200	LT
ES2-94-05	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APGA			0.52000	LT
ES2-94-05	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APGA			0.04200	LT
ES2-94-05	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APGA	R		0.63000	ND
ES2-94-05	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APGA			0.03400	LT
ES2-94-05	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APGA			0.62000	LT
ES2-94-05	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APGA			0.49000	LT
ES2-94-05	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APGA			0.06100	LT
ES2-94-05	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-05	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APGA			3.00000	LT
ES2-94-05	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APGA			4.70000	LT
ES2-94-05	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APGA			1.40000	LT
ES2-94-05	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APGA			0.57000	LT
ES2-94-05	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-05	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APGA			0.05500	LT
ES2-94-05	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-05	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-05	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APGA			0.09800	LT
ES2-94-05	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-05	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APGA			1.10000	LT
ES2-94-05	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGA			1.60000	LT
ES2-94-05	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APGA			1.60000	LT
ES2-94-05	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APGA			3.00000	LT
ES2-94-05	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APGA			0.34000	LT
ES2-94-05	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGA			0.80000	LT
ES2-94-05	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-05	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGA	R		0.63000	ND
ES2-94-05	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGA			0.93000	LT
ES2-94-05	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGA			0.17000	LT
ES2-94-05	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-05	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-05	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APGA			3.30000	LT
ES2-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGA			0.40000	LT
ES2-94-05	ALDRN ALDRIN	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-05	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-05	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APGA			0.03300	LT
ES2-94-05	ANIL ANILINE	ND	R	0.13000000	µg/g	APGA	R		0.13000	ND
ES2-94-05	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APGA			0.71000	LT
ES2-94-05	ATZ ATRAZINE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-05	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGA			0.19000	LT
ES2-94-05	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGA			0.44000	LT
ES2-94-05	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGA			0.36000	LT
ES2-94-05	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-05	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-05	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APGA			1.20000	LT
ES2-94-05	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APGA			0.31000	LT
ES2-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-05	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-05	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGA			2.40000	LT
ES2-94-05	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APGA	R		0.13000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES2-94-05	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-05	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APGA			0.18000	LT
ES2-94-05	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APGA			0.13000	LT
ES2-94-05	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-05	CHRY CHRYSENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-05	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APGA			0.08000	LT
ES2-94-05	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APGA			0.52000	LT
ES2-94-05	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g	APGA			0.68000	LT
ES2-94-05	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APGA			0.09700	LT
ES2-94-05	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-05	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APGA			0.06600	LT
ES2-94-05	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APGA			0.31000	LT
ES2-94-05	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APGA			0.07100	LT
ES2-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APGA			0.21000	LT
ES2-94-05	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APGA			0.38000	LT
ES2-94-05	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APGA			0.57000	LT
ES2-94-05	DDVP VAPONA	LT		0.06800000	µg/g	APGA			0.06800	LT
ES2-94-05	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-05	DITH DITHIANE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-05	DLDRN DIELDRIN	LT		0.07900000	µg/g	APGA			0.07900	LT
ES2-94-05	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APGA			0.06300	LT
ES2-94-05	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-05	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APGA			0.23000	LT
ES2-94-05	ENDRN ENDRIN	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-05	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-05	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APGA	R		0.28000	ND
ES2-94-05	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APGA			1.20000	LT
ES2-94-05	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APGA	R		1.30000	ND
ES2-94-05	FANT FLUORANTHENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-05	FLRENE FLUORENE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-05	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGA			0.97000	LT
ES2-94-05	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-05	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APGA			2.40000	LT
ES2-94-05	ISODR ISODRIN	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-05	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APGA			0.39000	LT
ES2-94-05	KEP KEPONE	ND	R	1.30000000	µg/g	APGA	R		1.30000	ND
ES2-94-05	LIN LINDANE	LT		0.10000000	µg/g	APGA			0.10000	LT
ES2-94-05	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APGA			0.26000	LT
ES2-94-05	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APGA			0.14000	LT
ES2-94-05	MLTHN MALATHION	LT		0.18000000	µg/g	APGA			0.18000	LT
ES2-94-05	NAP NAPHTHALENE	LT		0.74000000	µg/g	APGA			0.74000	LT
ES2-94-05	NB NITROBENZENE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-05	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APGA			0.46000	LT
ES2-94-05	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APGA			1.10000	LT
ES2-94-05	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APGA			0.29000	LT
ES2-94-05	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APGA			0.07500	LT
ES2-94-05	PCB016 PCB 1016	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-05	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-05	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-05	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-05	PCB260	PCB 1260	LT		0.79000000	µg/g	APGA			0.79000	LT
ES2-94-05	PCB262	PCB 1262	LT		6.30000000	µg/g	APGA			6.30000	LT
ES2-94-05	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APGA			0.76000	LT
ES2-94-05	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-05	PHENO	PHENOL	LT		0.05200000	µg/g	APGA			0.05200	LT
ES2-94-05	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APGA			0.06400	LT
ES2-94-05	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APGA			0.06800	LT
ES2-94-05	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APGA			0.10000	LT
ES2-94-05	PRTHN	PARATHION	LT		1.70000000	µg/g	APGA			1.70000	LT
ES2-94-05	PYR	PYRENE	LT		0.08300000	µg/g	APGA			0.08300	LT
ES2-94-05	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APGA			0.92000	LT
ES2-94-05	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APGA			12.00000	LT
ES2-94-05	UNK522	UNKNOWN		S	0.50000000	µg/g	APGA	S		0.40000	
ES2-94-05	UNK522	UNKNOWN		D	0.40000000	µg/g	APGA	S		0.40000	
ES2-94-05	UNK523	UNKNOWN		S	1.00000000	µg/g	APGA	S		0.50000	
ES2-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APGA			0.22000	LT
ES2-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APGA			0.04200	LT
ES2-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APGA			0.52000	LT
ES2-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APGA			0.04200	LT
ES2-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APGA	R		0.63000	ND
ES2-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APGA			0.03400	LT
ES2-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APGA			0.62000	LT
ES2-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APGA			0.49000	LT
ES2-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APGA			0.06100	LT
ES2-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-06	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APGA			3.00000	LT
ES2-94-06	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APGA			4.70000	LT
ES2-94-06	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APGA			1.40000	LT
ES2-94-06	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APGA			0.57000	LT
ES2-94-06	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-06	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APGA			0.05500	LT
ES2-94-06	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-06	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-06	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APGA			0.09800	LT
ES2-94-06	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-06	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APGA			1.10000	LT
ES2-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGA			1.60000	LT
ES2-94-06	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APGA			1.60000	LT
ES2-94-06	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APGA			3.00000	LT
ES2-94-06	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APGA			0.34000	LT
ES2-94-06	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGA			0.80000	LT
ES2-94-06	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-06	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGA	R		0.63000	ND
ES2-94-06	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGA			0.93000	LT
ES2-94-06	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGA			0.17000	LT
ES2-94-06	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-06	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-06	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APGA			3.30000	LT
ES2-94-06	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-06	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGA			0.40000	LT
ES2-94-06	ALDRN	ALDRIN	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-06	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-06	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APGA			0.03300	LT
ES2-94-06	ANIL	ANILINE	ND	R	0.13000000	µg/g	APGA	R		0.13000	ND
ES2-94-06	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APGA			0.71000	LT
ES2-94-06	ATZ	ATRAZINE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-06	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGA			0.19000	LT
ES2-94-06	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGA			0.44000	LT
ES2-94-06	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGA			0.36000	LT
ES2-94-06	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-06	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APGA			0.04100	LT
ES2-94-06	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APGA			1.20000	LT
ES2-94-06	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APGA			0.31000	LT
ES2-94-06	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-06	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-06	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGA			2.40000	LT
ES2-94-06	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APGA	R		0.13000	ND
ES2-94-06	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APGA	R		3.10000	ND
ES2-94-06	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APGA			0.18000	LT
ES2-94-06	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APGA			0.13000	LT
ES2-94-06	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-06	CHRY	CHRYSENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-06	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APGA			0.08000	LT
ES2-94-06	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APGA			0.52000	LT
ES2-94-06	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-06	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APGA			0.68000	LT
ES2-94-06	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APGA			0.09700	LT
ES2-94-06	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-06	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APGA			0.06600	LT
ES2-94-06	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APGA			0.31000	LT
ES2-94-06	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APGA			0.07100	LT
ES2-94-06	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APGA			0.21000	LT
ES2-94-06	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APGA			0.38000	LT
ES2-94-06	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APGA			0.57000	LT
ES2-94-06	DDVP	VAPONA	LT		0.06800000	µg/g	APGA			0.06800	LT
ES2-94-06	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-06	DITH	DITHIANE	LT		0.06500000	µg/g	APGA			0.06500	LT
ES2-94-06	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APGA			0.07900	LT
ES2-94-06	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APGA			0.06300	LT
ES2-94-06	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-06	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APGA			0.23000	LT
ES2-94-06	ENDRN	ENDRIN	LT		1.30000000	µg/g	APGA			1.30000	LT
ES2-94-06	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-06	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APGA	R		0.28000	ND
ES2-94-06	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APGA			1.20000	LT
ES2-94-06	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APGA	R		1.30000	ND
ES2-94-06	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-06	FLRENE	FLUORENE	LT		0.06500000	µg/g	APGA			0.06500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES2-94-06	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGA			0.97000	LT
ES2-94-06	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APGA			0.24000	LT
ES2-94-06	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-06	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APGA			2.40000	LT
ES2-94-06	ISODR	ISODRIN	LT		0.48000000	µg/g	APGA			0.48000	LT
ES2-94-06	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APGA			0.39000	LT
ES2-94-06	KEP	KEPONE	ND	R	1.30000000	µg/g	APGA	R		1.30000	ND
ES2-94-06	LIN	LINDANE	LT		0.10000000	µg/g	APGA			0.10000	LT
ES2-94-06	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APGA			0.26000	LT
ES2-94-06	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APGA			0.14000	LT
ES2-94-06	MLTHN	MALATHION	LT		0.18000000	µg/g	APGA			0.18000	LT
ES2-94-06	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APGA			0.74000	LT
ES2-94-06	NB	NITROBENZENE	LT		1.80000000	µg/g	APGA			1.80000	LT
ES2-94-06	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APGA			0.46000	LT
ES2-94-06	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APGA			1.10000	LT
ES2-94-06	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APGA			0.29000	LT
ES2-94-06	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APGA			0.07500	LT
ES2-94-06	PCB016	PCB 1016	LT		0.32000000	µg/g	APGA			0.32000	LT
ES2-94-06	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-06	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-06	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-06	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-06	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APGA	R		0.32000	ND
ES2-94-06	PCB260	PCB 1260	LT		0.79000000	µg/g	APGA			0.79000	LT
ES2-94-06	PCB262	PCB 1262	LT		6.30000000	µg/g	APGA			6.30000	LT
ES2-94-06	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APGA			0.76000	LT
ES2-94-06	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APGA			0.03200	LT
ES2-94-06	PHENO	PHENOL	LT		0.05200000	µg/g	APGA			0.05200	LT
ES2-94-06	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APGA			0.06400	LT
ES2-94-06	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APGA			0.06800	LT
ES2-94-06	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APGA			0.10000	LT
ES2-94-06	PRTHN	PARATHION	LT		1.70000000	µg/g	APGA			1.70000	LT
ES2-94-06	PYR	PYRENE	LT		0.08300000	µg/g	APGA			0.08300	LT
ES2-94-06	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APGA			0.92000	LT
ES2-94-06	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APGA			12.00000	LT
ES2-94-06	UNK522	UNKNOWN		S	0.50000000	µg/g	APGA	S		0.40000	
ES2-94-06	UNK523	UNKNOWN		S	1.00000000	µg/g	APGA	S		0.50000	
ES3-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APFZ			0.22000	LT
ES3-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APFZ			0.04200	LT
ES3-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APFZ			0.52000	LT
ES3-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APFZ			0.04200	LT
ES3-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES3-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APFZ			0.03400	LT
ES3-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APFZ			0.62000	LT
ES3-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APFZ			0.49000	LT
ES3-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APFZ			0.06100	LT
ES3-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES3-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APFZ			4.70000	LT
ES3-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APFZ			1.40000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES3-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APFZ			0.05500	LT
ES3-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APFZ			0.09800	LT
ES3-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES3-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES3-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES3-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES3-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APFZ			0.34000	LT
ES3-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APFZ			0.80000	LT
ES3-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES3-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES3-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APFZ			0.93000	LT
ES3-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APFZ			0.17000	LT
ES3-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APFZ			3.30000	LT
ES3-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APFZ			0.40000	LT
ES3-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES3-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APFZ			0.03300	LT
ES3-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES3-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APFZ			0.71000	LT
ES3-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APFZ			0.19000	LT
ES3-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APFZ			0.44000	LT
ES3-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APFZ			0.36000	LT
ES3-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES3-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APFZ			1.20000	LT
ES3-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APFZ			0.31000	LT
ES3-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES3-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES3-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES3-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APFZ			0.13000	LT
ES3-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APFZ			0.08000	LT
ES3-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APFZ			0.52000	LT
ES3-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	APFZ			0.68000	LT
ES3-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APFZ			0.09700	LT
ES3-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APFZ			0.06600	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APFZ			0.31000	LT
ES3-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APFZ			0.07100	LT
ES3-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APFZ			0.21000	LT
ES3-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APFZ			0.38000	LT
ES3-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES3-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	APFZ			0.06800	LT
ES3-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APFZ			0.07900	LT
ES3-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APFZ			0.06300	LT
ES3-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APFZ			0.23000	LT
ES3-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APFZ	R		0.28000	ND
ES3-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APFZ			1.20000	LT
ES3-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES3-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APFZ			0.97000	LT
ES3-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES3-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APFZ			0.39000	LT
ES3-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES3-94-01	LIN	LINDANE	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES3-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APFZ			0.26000	LT
ES3-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APFZ			0.14000	LT
ES3-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES3-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APFZ			0.74000	LT
ES3-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APFZ			0.46000	LT
ES3-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES3-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APFZ			0.29000	LT
ES3-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APFZ			0.07500	LT
ES3-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES3-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES3-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES3-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES3-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES3-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	APFZ			0.79000	LT
ES3-94-01	PCB262	PCB 1262	LT		6.30000000	µg/g	APFZ			6.30000	LT
ES3-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APFZ			0.76000	LT
ES3-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	APFZ			0.05200	LT
ES3-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APFZ			0.06400	LT
ES3-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APFZ			0.06800	LT
ES3-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES3-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	APFZ			1.70000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-01	PYR PYRENE	LT		0.08300000	µg/g	APFZ			0.08300	LT
ES3-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APFZ			0.92000	LT
ES3-94-01	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APFZ			12.00000	LT
ES3-94-01	UNK523 UNKNOWN		S	0.30000000	µg/g	APFZ			0.30000	
ES3-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APFZ			0.22000	LT
ES3-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APFZ			0.22000	LT
ES3-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APFZ			0.04200	LT
ES3-94-02	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APFZ			0.04200	LT
ES3-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APFZ			0.52000	LT
ES3-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APFZ			0.52000	LT
ES3-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APFZ			0.04200	LT
ES3-94-02	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APFZ			0.04200	LT
ES3-94-02	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	APFZ	R		0.63000	ND
ES3-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES3-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APFZ			0.03400	LT
ES3-94-02	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APFZ			0.03400	LT
ES3-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APFZ			0.62000	LT
ES3-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APFZ			0.62000	LT
ES3-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APFZ			0.49000	LT
ES3-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APFZ			0.49000	LT
ES3-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APFZ			0.06100	LT
ES3-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APFZ			0.06100	LT
ES3-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-02	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES3-94-02	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APFZ			3.00000	LT
ES3-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APFZ			4.70000	LT
ES3-94-02	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APFZ			4.70000	LT
ES3-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APFZ			1.40000	LT
ES3-94-02	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APFZ			1.40000	LT
ES3-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES3-94-02	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APFZ			0.57000	LT
ES3-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-02	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-02	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APFZ			0.05500	LT
ES3-94-02	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APFZ			0.05500	LT
ES3-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-02	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APFZ			0.09800	LT
ES3-94-02	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APFZ			0.09800	LT
ES3-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-02	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES3-94-02	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APFZ			1.10000	LT
ES3-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES3-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APFZ			1.60000	LT
ES3-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APFZ			1.60000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	35DNA	3,5-DINITROANILINE	LT	D	1.60000000 µg/g		APFZ			1.60000	LT
ES3-94-02	3NANIL	3-NITROANILINE	LT		3.00000000 µg/g		APFZ			3.00000	LT
ES3-94-02	3NANIL	3-NITROANILINE	LT	D	3.00000000 µg/g		APFZ			3.00000	LT
ES3-94-02	3NT	3-NITROTOLUENE	LT		0.34000000 µg/g		APFZ			0.34000	LT
ES3-94-02	3NT	3-NITROTOLUENE	LT	D	0.34000000 µg/g		APFZ			0.34000	LT
ES3-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000 µg/g		APFZ			0.80000	LT
ES3-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000 µg/g		APFZ			0.80000	LT
ES3-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000 µg/g		APFZ			0.04100	LT
ES3-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000 µg/g		APFZ			0.04100	LT
ES3-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000 µg/g		APFZ	R		0.63000	ND
ES3-94-02	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000 µg/g		APFZ	R		0.63000	ND
ES3-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000 µg/g		APFZ			0.93000	LT
ES3-94-02	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000 µg/g		APFZ			0.93000	LT
ES3-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g		APFZ			0.17000	LT
ES3-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000 µg/g		APFZ			0.17000	LT
ES3-94-02	4MP	4-METHYLPHENOL	LT		0.24000000 µg/g		APFZ			0.24000	LT
ES3-94-02	4MP	4-METHYLPHENOL	LT	D	0.24000000 µg/g		APFZ			0.24000	LT
ES3-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000 µg/g		APFZ	R		3.10000	ND
ES3-94-02	4NANIL	4-NITROANILINE	ND	DR	3.10000000 µg/g		APFZ	R		3.10000	ND
ES3-94-02	4NP	4-NITROPHENOL	LT		3.30000000 µg/g		APFZ			3.30000	LT
ES3-94-02	4NP	4-NITROPHENOL	LT	D	3.30000000 µg/g		APFZ			3.30000	LT
ES3-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		APFZ			1.30000	LT
ES3-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000 µg/g		APFZ			1.30000	LT
ES3-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000 µg/g		APFZ			0.40000	LT
ES3-94-02	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000 µg/g		APFZ			0.40000	LT
ES3-94-02	ALDRN	ALDRIN	LT		1.30000000 µg/g		APFZ			1.30000	LT
ES3-94-02	ALDRN	ALDRIN	LT	D	1.30000000 µg/g		APFZ			1.30000	LT
ES3-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000 µg/g		APFZ			0.04100	LT
ES3-94-02	ANAPN	ACENEPHTHENE	LT	D	0.04100000 µg/g		APFZ			0.04100	LT
ES3-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000 µg/g		APFZ			0.03300	LT
ES3-94-02	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000 µg/g		APFZ			0.03300	LT
ES3-94-02	ANIL	ANILINE	ND	R	0.13000000 µg/g		APFZ	R		0.13000	ND
ES3-94-02	ANIL	ANILINE	ND	DR	0.13000000 µg/g		APFZ	R		0.13000	ND
ES3-94-02	ANTRC	ANTHRACENE	LT		0.71000000 µg/g		APFZ			0.71000	LT
ES3-94-02	ANTRC	ANTHRACENE	LT	D	0.71000000 µg/g		APFZ			0.71000	LT
ES3-94-02	ATZ	ATRAZINE	LT		0.06500000 µg/g		APFZ			0.06500	LT
ES3-94-02	ATZ	ATRAZINE	LT	D	0.06500000 µg/g		APFZ			0.06500	LT
ES3-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000 µg/g		APFZ			0.19000	LT
ES3-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000 µg/g		APFZ			0.19000	LT
ES3-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000 µg/g		APFZ			0.44000	LT
ES3-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000 µg/g		APFZ			0.44000	LT
ES3-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000 µg/g		APFZ			0.36000	LT
ES3-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000 µg/g		APFZ			0.36000	LT
ES3-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000 µg/g		APFZ			0.48000	LT
ES3-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000 µg/g		APFZ			0.48000	LT
ES3-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000 µg/g		APFZ			0.04100	LT
ES3-94-02	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000 µg/g		APFZ			0.04100	LT
ES3-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000 µg/g		APFZ			1.20000	LT
ES3-94-02	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000 µg/g		APFZ			1.20000	LT
ES3-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000 µg/g		APFZ			0.31000	LT
ES3-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000 µg/g		APFZ			0.31000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES3-94-02	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APFZ			2.40000	LT
ES3-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES3-94-02	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	APFZ	R		0.13000	ND
ES3-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-02	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	APFZ	R		3.10000	ND
ES3-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES3-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APFZ			0.18000	LT
ES3-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APFZ			0.13000	LT
ES3-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	APFZ			0.13000	LT
ES3-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	CHRY	CHRYSENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APFZ			0.08000	LT
ES3-94-02	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	APFZ			0.08000	LT
ES3-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APFZ			0.52000	LT
ES3-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	APFZ			0.52000	LT
ES3-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APFZ			0.68000	LT
ES3-94-02	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	APFZ			0.68000	LT
ES3-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APFZ			0.09700	LT
ES3-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	APFZ			0.09700	LT
ES3-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	APFZ			0.32000	LT
ES3-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APFZ			0.06600	LT
ES3-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	APFZ			0.06600	LT
ES3-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APFZ			0.31000	LT
ES3-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	APFZ			0.31000	LT
ES3-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APFZ			0.07100	LT
ES3-94-02	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	APFZ			0.07100	LT
ES3-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APFZ			0.21000	LT
ES3-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	APFZ			0.21000	LT
ES3-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APFZ			0.38000	LT
ES3-94-02	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	APFZ			0.38000	LT
ES3-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES3-94-02	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	APFZ			0.57000	LT
ES3-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	APFZ			0.06800	LT
ES3-94-02	DDVP	VAPONA	LT	D	0.06800000	µg/g	APFZ			0.06800	LT
ES3-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-02	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-02	DITH	DITHIANE	LT	D	0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APFZ			0.07900	LT
ES3-94-02	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	APFZ			0.07900	LT
ES3-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APFZ			0.06300	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES3-94-02	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	APFZ			0.06300	LT
ES3-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APFZ			0.23000	LT
ES3-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APFZ			0.23000	LT
ES3-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-02	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	APFZ			1.30000	LT
ES3-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	APFZ	R		0.28000	ND
ES3-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APFZ	R		0.28000	ND
ES3-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APFZ			1.20000	LT
ES3-94-02	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APFZ			1.20000	LT
ES3-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES3-94-02	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	APFZ	R		1.30000	ND
ES3-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	FANT	FLUORANTHENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES3-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-02	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APFZ			0.06500	LT
ES3-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APFZ			0.97000	LT
ES3-94-02	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APFZ			0.97000	LT
ES3-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-02	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APFZ			0.24000	LT
ES3-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-02	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES3-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APFZ			2.40000	LT
ES3-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-02	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APFZ			0.48000	LT
ES3-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APFZ			0.39000	LT
ES3-94-02	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APFZ			0.39000	LT
ES3-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES3-94-02	KEP	KEPONE	ND	DR	1.30000000	µg/g	APFZ	R		1.30000	ND
ES3-94-02	LIN	LINDANE	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES3-94-02	LIN	LINDANE	LT	D	0.10000000	µg/g	APFZ			0.10000	LT
ES3-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APFZ			0.26000	LT
ES3-94-02	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APFZ			0.26000	LT
ES3-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APFZ			0.14000	LT
ES3-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APFZ			0.14000	LT
ES3-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES3-94-02	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APFZ			0.18000	LT
ES3-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APFZ			0.74000	LT
ES3-94-02	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APFZ			0.74000	LT
ES3-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APFZ			1.80000	LT
ES3-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APFZ			0.46000	LT
ES3-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APFZ			0.46000	LT
ES3-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES3-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APFZ			1.10000	LT
ES3-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APFZ			0.29000	LT
ES3-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APFZ			0.29000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES3-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g APFZ				0.07500	LT
ES3-94-02	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g APFZ				0.07500	LT
ES3-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g APFZ				0.32000	LT
ES3-94-02	PCB016 PCB 1016	LT	D	0.32000000	µg/g APFZ				0.32000	LT
ES3-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g APFZ		R		0.32000	ND
ES3-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g APFZ				0.79000	LT
ES3-94-02	PCB260 PCB 1260	LT	D	0.79000000	µg/g APFZ				0.79000	LT
ES3-94-02	PCB262 PCB 1262	LT		6.30000000	µg/g APFZ				6.30000	LT
ES3-94-02	PCB262 PCB 1262	LT	D	6.30000000	µg/g APFZ				6.30000	LT
ES3-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g APFZ				0.76000	LT
ES3-94-02	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g APFZ				0.76000	LT
ES3-94-02	PHANT PHENANTHRENE	LT		0.03200000	µg/g APFZ				0.03200	LT
ES3-94-02	PHANT PHENANTHRENE	LT	D	0.03200000	µg/g APFZ				0.03200	LT
ES3-94-02	PHENO PHENOL	LT		0.05200000	µg/g APFZ				0.05200	LT
ES3-94-02	PHENO PHENOL	LT	D	0.05200000	µg/g APFZ				0.05200	LT
ES3-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g APFZ				0.06400	LT
ES3-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g APFZ				0.06400	LT
ES3-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g APFZ				0.06800	LT
ES3-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g APFZ				0.06800	LT
ES3-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g APFZ				0.10000	LT
ES3-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g APFZ				0.10000	LT
ES3-94-02	PRTHN PARATHION	LT		1.70000000	µg/g APFZ				1.70000	LT
ES3-94-02	PRTHN PARATHION	LT	D	1.70000000	µg/g APFZ				1.70000	LT
ES3-94-02	PYR PYRENE	LT		0.08300000	µg/g APFZ				0.08300	LT
ES3-94-02	PYR PYRENE	LT	D	0.08300000	µg/g APFZ				0.08300	LT
ES3-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g APFZ				0.92000	LT
ES3-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g APFZ				0.92000	LT
ES3-94-02	TXPHE TOXAPHENE	LT		12.0000000	µg/g APFZ				12.00000	LT
ES3-94-02	TXPHE TOXAPHENE	LT	D	12.0000000	µg/g APFZ				12.00000	LT
ES3-94-02	UNK523 UNKNOWN		S	0.30000000	µg/g APFZ				0.30000	
ES3-94-02	UNK523 UNKNOWN		DS	0.30000000	µg/g APFZ				0.30000	
ES4-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g APFZ				0.03200	LT
ES4-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g APFZ				0.03200	LT
ES4-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g APFZ				0.22000	LT
ES4-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g APFZ				0.22000	LT
ES4-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g APFZ				0.04200	LT
ES4-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g APFZ				0.04200	LT
ES4-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g APFZ				0.52000	LT
ES4-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g APFZ				0.52000	LT
ES4-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g APFZ				0.04200	LT
ES4-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g APFZ				0.04200	LT
ES4-94-01	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g APFZ		R		0.63000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES4-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APFZ			0.03400	LT
ES4-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APFZ			0.03400	LT
ES4-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APFZ			0.62000	LT
ES4-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APFZ			0.62000	LT
ES4-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APFZ			0.49000	LT
ES4-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APFZ			0.49000	LT
ES4-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APFZ			0.06100	LT
ES4-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APFZ			0.06100	LT
ES4-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES4-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APFZ			3.00000	LT
ES4-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APFZ			4.70000	LT
ES4-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APFZ			4.70000	LT
ES4-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APFZ			1.40000	LT
ES4-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APFZ			1.40000	LT
ES4-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES4-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APFZ			0.57000	LT
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APFZ			0.05500	LT
ES4-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APFZ			0.05500	LT
ES4-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APFZ			0.09800	LT
ES4-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APFZ			0.09800	LT
ES4-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES4-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APFZ			1.10000	LT
ES4-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES4-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APFZ			1.60000	LT
ES4-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES4-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APFZ			1.60000	LT
ES4-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES4-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	APFZ			3.00000	LT
ES4-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APFZ			0.34000	LT
ES4-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	APFZ			0.34000	LT
ES4-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APFZ			0.80000	LT
ES4-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APFZ			0.80000	LT
ES4-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES4-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	APFZ	R		0.63000	ND
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APFZ			0.93000	LT
ES4-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APFZ			0.93000	LT
ES4-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APFZ			0.17000	LT
ES4-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APFZ			0.17000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-01	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APFZ			3.30000	LT
ES4-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	APFZ			3.30000	LT
ES4-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APFZ			0.40000	LT
ES4-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APFZ			0.40000	LT
ES4-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-01	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APFZ			0.03300	LT
ES4-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APFZ			0.03300	LT
ES4-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES4-94-01	ANIL ANILINE	ND	DR	0.13000000	µg/g	APFZ	R		0.13000	ND
ES4-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APFZ			0.71000	LT
ES4-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	APFZ			0.71000	LT
ES4-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APFZ			0.19000	LT
ES4-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APFZ			0.19000	LT
ES4-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APFZ			0.44000	LT
ES4-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APFZ			0.44000	LT
ES4-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APFZ			0.36000	LT
ES4-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APFZ			0.36000	LT
ES4-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-01	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APFZ			1.20000	LT
ES4-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APFZ			1.20000	LT
ES4-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APFZ			0.31000	LT
ES4-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APFZ			0.31000	LT
ES4-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES4-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APFZ			2.40000	LT
ES4-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES4-94-01	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	APFZ	R		0.13000	ND
ES4-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-01	BENZO BENZOIC ACID	ND	DR	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES4-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APFZ			0.18000	LT
ES4-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APFZ			0.13000	LT
ES4-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	APFZ			0.13000	LT
ES4-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APFZ			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000 µg/g	APFZ				0.03200	LT
ES4-94-01	CHRY CHRYSENE	LT		0.03200000 µg/g	APFZ				0.03200	LT
ES4-94-01	CHRY CHRYSENE	LT	D	0.03200000 µg/g	APFZ				0.03200	LT
ES4-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000 µg/g	APFZ				0.08000	LT
ES4-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000 µg/g	APFZ				0.08000	LT
ES4-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g	APFZ				0.52000	LT
ES4-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000 µg/g	APFZ				0.52000	LT
ES4-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000 µg/g	APFZ				1.80000	LT
ES4-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000 µg/g	APFZ				1.80000	LT
ES4-94-01	CLDAN CHLORDANE	LT		0.68000000 µg/g	APFZ				0.68000	LT
ES4-94-01	CLDAN CHLORDANE	LT	D	0.68000000 µg/g	APFZ				0.68000	LT
ES4-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g	APFZ				0.09700	LT
ES4-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000 µg/g	APFZ				0.09700	LT
ES4-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g	APFZ				0.32000	LT
ES4-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000 µg/g	APFZ				0.32000	LT
ES4-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g	APFZ				0.06600	LT
ES4-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000 µg/g	APFZ				0.06600	LT
ES4-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g	APFZ				0.31000	LT
ES4-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000 µg/g	APFZ				0.31000	LT
ES4-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g	APFZ				0.07100	LT
ES4-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000 µg/g	APFZ				0.07100	LT
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g	APFZ				0.21000	LT
ES4-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000 µg/g	APFZ				0.21000	LT
ES4-94-01	DBZFU DIBENZOFURAN	LT		0.38000000 µg/g	APFZ				0.38000	LT
ES4-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000 µg/g	APFZ				0.38000	LT
ES4-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000 µg/g	APFZ				0.57000	LT
ES4-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000 µg/g	APFZ				0.57000	LT
ES4-94-01	DDVP VAPONA	LT		0.06800000 µg/g	APFZ				0.06800	LT
ES4-94-01	DDVP VAPONA	LT	D	0.06800000 µg/g	APFZ				0.06800	LT
ES4-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000 µg/g	APFZ				0.24000	LT
ES4-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000 µg/g	APFZ				0.24000	LT
ES4-94-01	DITH DITHIANE	LT		0.06500000 µg/g	APFZ				0.06500	LT
ES4-94-01	DITH DITHIANE	LT	D	0.06500000 µg/g	APFZ				0.06500	LT
ES4-94-01	DLDRN DIELDRIN	LT		0.07900000 µg/g	APFZ				0.07900	LT
ES4-94-01	DLDRN DIELDRIN	LT	D	0.07900000 µg/g	APFZ				0.07900	LT
ES4-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g	APFZ				0.06300	LT
ES4-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000 µg/g	APFZ				0.06300	LT
ES4-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g	APFZ				1.30000	LT
ES4-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000 µg/g	APFZ				1.30000	LT
ES4-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g	APFZ				0.23000	LT
ES4-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000 µg/g	APFZ				0.23000	LT
ES4-94-01	ENDRN ENDRIN	LT		1.30000000 µg/g	APFZ				1.30000	LT
ES4-94-01	ENDRN ENDRIN	LT	D	1.30000000 µg/g	APFZ				1.30000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000 µg/g	APFZ				1.80000	LT
ES4-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000 µg/g	APFZ				1.80000	LT
ES4-94-01	ENDRN ENDRIN KETONE	ND	DR	0.28000000 µg/g	APFZ		R		0.28000	ND
ES4-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000 µg/g	APFZ		R		0.28000	ND
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000 µg/g	APFZ				1.20000	LT
ES4-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000 µg/g	APFZ				1.20000	LT
ES4-94-01	FAMPH FAMOPHOS	ND	R	1.30000000 µg/g	APFZ		R		1.30000	ND
ES4-94-01	FAMPH FAMOPHOS	ND	DR	1.30000000 µg/g	APFZ		R		1.30000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-01	FANT	FLUORANTHENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APFZ			0.97000	LT
ES4-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APFZ			0.97000	LT
ES4-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES4-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APFZ			2.40000	LT
ES4-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APFZ			0.39000	LT
ES4-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APFZ			0.39000	LT
ES4-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES4-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	APFZ	R		1.30000	ND
ES4-94-01	LIN	LINDANE	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES4-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	APFZ			0.10000	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APFZ			0.26000	LT
ES4-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APFZ			0.26000	LT
ES4-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APFZ			0.14000	LT
ES4-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APFZ			0.14000	LT
ES4-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES4-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APFZ			0.18000	LT
ES4-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APFZ			0.74000	LT
ES4-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APFZ			0.74000	LT
ES4-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APFZ			0.46000	LT
ES4-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APFZ			0.46000	LT
ES4-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES4-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APFZ			1.10000	LT
ES4-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APFZ			0.29000	LT
ES4-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APFZ			0.29000	LT
ES4-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APFZ			0.07500	LT
ES4-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APFZ			0.07500	LT
ES4-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	APFZ			0.79000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	APFZ			0.79000	LT
ES4-94-01	PCB262	PCB 1262	LT		6.30000000	µg/g	APFZ			6.30000	LT
ES4-94-01	PCB262	PCB 1262	LT	D	6.30000000	µg/g	APFZ			6.30000	LT
ES4-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APFZ			0.76000	LT
ES4-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APFZ			0.76000	LT
ES4-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	APFZ			0.05200	LT
ES4-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	APFZ			0.05200	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APFZ			0.06400	LT
ES4-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APFZ			0.06400	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APFZ			0.06800	LT
ES4-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APFZ			0.06800	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES4-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APFZ			0.10000	LT
ES4-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	APFZ			1.70000	LT
ES4-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	APFZ			1.70000	LT
ES4-94-01	PYR	PYRENE	LT		0.08300000	µg/g	APFZ			0.08300	LT
ES4-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	APFZ			0.08300	LT
ES4-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APFZ			0.92000	LT
ES4-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APFZ			0.92000	LT
ES4-94-01	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APFZ			12.00000	LT
ES4-94-01	TXPHE	TOXAPHENE	LT	D	12.0000000	µg/g	APFZ			12.00000	LT
ES4-94-01	UNK523	UNKNOWN		S	0.30000000	µg/g	APFZ			0.30000	
ES4-94-01	UNK523	UNKNOWN		DS	0.50000000	µg/g	APFZ			0.30000	
ES4-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APFZ			0.22000	LT
ES4-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APFZ			0.04200	LT
ES4-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APFZ			0.52000	LT
ES4-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APFZ			0.04200	LT
ES4-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES4-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APFZ			0.03400	LT
ES4-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APFZ			0.62000	LT
ES4-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APFZ			0.49000	LT
ES4-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APFZ			0.06100	LT
ES4-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES4-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APFZ			4.70000	LT
ES4-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APFZ			1.40000	LT
ES4-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES4-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APFZ			0.05500	LT
ES4-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APFZ			0.09800	LT
ES4-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES4-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES4-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APFZ			1.60000	LT
ES4-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APFZ			3.00000	LT
ES4-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APFZ			0.34000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES4-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APFZ			0.80000	LT
ES4-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APFZ	R		0.63000	ND
ES4-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APFZ			0.93000	LT
ES4-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APFZ			0.17000	LT
ES4-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APFZ			3.30000	LT
ES4-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APFZ			0.40000	LT
ES4-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APFZ			0.03300	LT
ES4-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES4-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APFZ			0.71000	LT
ES4-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APFZ			0.19000	LT
ES4-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APFZ			0.44000	LT
ES4-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APFZ			0.36000	LT
ES4-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APFZ			0.04100	LT
ES4-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APFZ			1.20000	LT
ES4-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APFZ			0.31000	LT
ES4-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES4-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APFZ	R		0.13000	ND
ES4-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APFZ	R		3.10000	ND
ES4-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES4-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APFZ			0.13000	LT
ES4-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APFZ			0.08000	LT
ES4-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APFZ			0.52000	LT
ES4-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	APFZ			0.68000	LT
ES4-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APFZ			0.09700	LT
ES4-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APFZ			0.06600	LT
ES4-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APFZ			0.31000	LT
ES4-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APFZ			0.07100	LT
ES4-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APFZ			0.21000	LT
ES4-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APFZ			0.38000	LT
ES4-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APFZ			0.57000	LT
ES4-94-02	DDVP VAPONA	LT		0.06800000	µg/g	APFZ			0.06800	LT
ES4-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-02	DITH DITHIANE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	APFZ			0.07900	LT
ES4-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APFZ			0.06300	LT
ES4-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APFZ			0.23000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES4-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	APFZ			1.30000	LT
ES4-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APFZ	R		0.28000	ND
ES4-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APFZ			1.20000	LT
ES4-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES4-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	APFZ			0.06500	LT
ES4-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APFZ			0.97000	LT
ES4-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APFZ			0.24000	LT
ES4-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APFZ			2.40000	LT
ES4-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	APFZ			0.48000	LT
ES4-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APFZ			0.39000	LT
ES4-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	APFZ	R		1.30000	ND
ES4-94-02	LIN	LINDANE	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES4-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APFZ			0.26000	LT
ES4-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APFZ			0.14000	LT
ES4-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	APFZ			0.18000	LT
ES4-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APFZ			0.74000	LT
ES4-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	APFZ			1.80000	LT
ES4-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APFZ			0.46000	LT
ES4-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APFZ			1.10000	LT
ES4-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APFZ			0.29000	LT
ES4-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APFZ			0.07500	LT
ES4-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	APFZ			0.32000	LT
ES4-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APFZ	R		0.32000	ND
ES4-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	APFZ			0.79000	LT
ES4-94-02	PCB262	PCB 1262	LT		6.30000000	µg/g	APFZ			6.30000	LT
ES4-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APFZ			0.76000	LT
ES4-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APFZ			0.03200	LT
ES4-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	APFZ			0.05200	LT
ES4-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APFZ			0.06400	LT
ES4-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APFZ			0.06800	LT
ES4-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APFZ			0.10000	LT
ES4-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	APFZ			1.70000	LT
ES4-94-02	PYR	PYRENE	LT		0.08300000	µg/g	APFZ			0.08300	LT
ES4-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APFZ			0.92000	LT
ES4-94-02	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APFZ			12.00000	LT
ES4-94-02	UNK523	UNKNOWN		S	0.50000000	µg/g	APFZ			0.30000	
ES5-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APGT			0.22000	LT
ES5-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APGT			0.22000	LT
ES5-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APGT			0.04200	LT
ES5-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APGT			0.04200	LT
ES5-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APGT			0.52000	LT
ES5-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APGT			0.52000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APGT			0.04200	LT
ES5-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APGT			0.04200	LT
ES5-94-01	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	APGT	R		0.63000	ND
ES5-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES5-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APGT			0.03400	LT
ES5-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APGT			0.03400	LT
ES5-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APGT			0.62000	LT
ES5-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APGT			0.62000	LT
ES5-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APGT			0.49000	LT
ES5-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APGT			0.49000	LT
ES5-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APGT			0.06100	LT
ES5-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APGT			0.06100	LT
ES5-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APGT			0.06500	LT
ES5-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES5-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APGT			3.00000	LT
ES5-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APGT			3.00000	LT
ES5-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APGT			4.70000	LT
ES5-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APGT			4.70000	LT
ES5-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APGT			1.40000	LT
ES5-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APGT			1.40000	LT
ES5-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES5-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APGT			0.57000	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APGT			0.32000	LT
ES5-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES5-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APGT			0.05500	LT
ES5-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APGT			0.05500	LT
ES5-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES5-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES5-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APGT			0.09800	LT
ES5-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APGT			0.09800	LT
ES5-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES5-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES5-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APGT			1.10000	LT
ES5-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APGT			1.10000	LT
ES5-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES5-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APGT			1.60000	LT
ES5-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES5-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APGT			1.60000	LT
ES5-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APGT			3.00000	LT
ES5-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	APGT			3.00000	LT
ES5-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APGT			0.34000	LT
ES5-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	APGT			0.34000	LT
ES5-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGT			0.80000	LT
ES5-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APGT			0.80000	LT
ES5-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGT			0.04100	LT
ES5-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES5-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES5-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	APGT	R		0.63000	ND
ES5-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGT			0.93000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APGT			0.93000	LT
ES5-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGT			0.17000	LT
ES5-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APGT			0.17000	LT
ES5-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APGT			0.24000	LT
ES5-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES5-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES5-94-01	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES5-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APGT			3.30000	LT
ES5-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	APGT			3.30000	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES5-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGT			0.40000	LT
ES5-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APGT			0.40000	LT
ES5-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES5-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES5-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APGT			0.04100	LT
ES5-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES5-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APGT			0.03300	LT
ES5-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APGT			0.03300	LT
ES5-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES5-94-01	ANIL	ANILINE	ND	DR	0.13000000	µg/g	APGT	R		0.13000	ND
ES5-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APGT			0.71000	LT
ES5-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	APGT			0.71000	LT
ES5-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES5-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES5-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGT			0.19000	LT
ES5-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APGT			0.19000	LT
ES5-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGT			0.44000	LT
ES5-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APGT			0.44000	LT
ES5-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGT			0.36000	LT
ES5-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APGT			0.36000	LT
ES5-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES5-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES5-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APGT			0.04100	LT
ES5-94-01	BAANT	BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES5-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES5-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APGT			1.20000	LT
ES5-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APGT			0.31000	LT
ES5-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APGT			0.31000	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES5-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES5-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES5-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGT			2.40000	LT
ES5-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APGT			2.40000	LT
ES5-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES5-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	APGT	R		0.13000	ND
ES5-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES5-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES5-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APGT			0.18000	LT
ES5-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APGT			0.18000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000 µg/g		APGT			0.13000	LT
ES5-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000 µg/g		APGT			0.13000	LT
ES5-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000 µg/g		APGT			0.03200	LT
ES5-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000 µg/g		APGT			0.03200	LT
ES5-94-01	CHRY CHRYSENE	LT		0.03200000 µg/g		APGT			0.03200	LT
ES5-94-01	CHRY CHRYSENE	LT	D	0.03200000 µg/g		APGT			0.03200	LT
ES5-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000 µg/g		APGT			0.08000	LT
ES5-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000 µg/g		APGT			0.08000	LT
ES5-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g		APGT			0.52000	LT
ES5-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000 µg/g		APGT			0.52000	LT
ES5-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000 µg/g		APGT			1.80000	LT
ES5-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000 µg/g		APGT			1.80000	LT
ES5-94-01	CLDAN CHLORDANE	LT		0.68000000 µg/g		APGT			0.68000	LT
ES5-94-01	CLDAN CHLORDANE	LT	D	0.68000000 µg/g		APGT			0.68000	LT
ES5-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g		APGT			0.09700	LT
ES5-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000 µg/g		APGT			0.09700	LT
ES5-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		APGT			0.32000	LT
ES5-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000 µg/g		APGT			0.32000	LT
ES5-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		APGT			0.06600	LT
ES5-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000 µg/g		APGT			0.06600	LT
ES5-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		APGT			0.31000	LT
ES5-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000 µg/g		APGT			0.31000	LT
ES5-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		APGT			0.07100	LT
ES5-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000 µg/g		APGT			0.07100	LT
ES5-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		APGT			0.21000	LT
ES5-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000 µg/g		APGT			0.21000	LT
ES5-94-01	DBZFU DIBENZOFURAN	LT		0.38000000 µg/g		APGT			0.38000	LT
ES5-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000 µg/g		APGT			0.38000	LT
ES5-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000 µg/g		APGT			0.57000	LT
ES5-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000 µg/g		APGT			0.57000	LT
ES5-94-01	DDVP VAPONA	LT		0.06800000 µg/g		APGT			0.06800	LT
ES5-94-01	DDVP VAPONA	LT	D	0.06800000 µg/g		APGT			0.06800	LT
ES5-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000 µg/g		APGT			0.24000	LT
ES5-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000 µg/g		APGT			0.24000	LT
ES5-94-01	DITH DITHIANE	LT		0.06500000 µg/g		APGT			0.06500	LT
ES5-94-01	DITH DITHIANE	LT	D	0.06500000 µg/g		APGT			0.06500	LT
ES5-94-01	DLDRN DIELDRIN	LT		0.07900000 µg/g		APGT			0.07900	LT
ES5-94-01	DLDRN DIELDRIN	LT	D	0.07900000 µg/g		APGT			0.07900	LT
ES5-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g		APGT			0.06300	LT
ES5-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000 µg/g		APGT			0.06300	LT
ES5-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g		APGT			1.30000	LT
ES5-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000 µg/g		APGT			1.30000	LT
ES5-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g		APGT			0.23000	LT
ES5-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000 µg/g		APGT			0.23000	LT
ES5-94-01	ENDRN ENDRIN	LT		1.30000000 µg/g		APGT			1.30000	LT
ES5-94-01	ENDRN ENDRIN	LT	D	1.30000000 µg/g		APGT			1.30000	LT
ES5-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000 µg/g		APGT			1.80000	LT
ES5-94-01	ENDRN ENDRIN ALDEHYDE	LT	D	1.80000000 µg/g		APGT			1.80000	LT
ES5-94-01	ENDRN ENDRIN KETONE	ND	DR	0.28000000 µg/g		APGT	R		0.28000	ND
ES5-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000 µg/g		APGT	R		0.28000	ND
ES5-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000 µg/g		APGT			1.20000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-01	ESFSO4 ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APGT			1.20000	LT
ES5-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES5-94-01	FAMPH FAMOPHOS	ND	DR	1.30000000	µg/g	APGT	R		1.30000	ND
ES5-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	FANT FLUORANTHENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES5-94-01	FLRENE FLUORENE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES5-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGT			0.97000	LT
ES5-94-01	HCBD HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APGT			0.97000	LT
ES5-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APGT			0.24000	LT
ES5-94-01	HPCL HEPTACHLOR	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES5-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES5-94-01	HPCLE HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES5-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APGT			2.40000	LT
ES5-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APGT			2.40000	LT
ES5-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	APGT			0.48000	LT
ES5-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES5-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APGT			0.39000	LT
ES5-94-01	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g	APGT			0.39000	LT
ES5-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES5-94-01	KEP KEPONE	ND	DR	1.30000000	µg/g	APGT	R		1.30000	ND
ES5-94-01	LIN LINDANE	LT		0.10000000	µg/g	APGT			0.10000	LT
ES5-94-01	LIN LINDANE	LT	D	0.10000000	µg/g	APGT			0.10000	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APGT			0.26000	LT
ES5-94-01	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g	APGT			0.26000	LT
ES5-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APGT			0.14000	LT
ES5-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APGT			0.14000	LT
ES5-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	APGT			0.18000	LT
ES5-94-01	MLTHN MALATHION	LT	D	0.18000000	µg/g	APGT			0.18000	LT
ES5-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	APGT			0.74000	LT
ES5-94-01	NAP NAPHTHALENE	LT	D	0.74000000	µg/g	APGT			0.74000	LT
ES5-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES5-94-01	NB NITROBENZENE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES5-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APGT			0.46000	LT
ES5-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APGT			0.46000	LT
ES5-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APGT			1.10000	LT
ES5-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APGT			1.10000	LT
ES5-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APGT			0.29000	LT
ES5-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APGT			0.29000	LT
ES5-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APGT			0.07500	LT
ES5-94-01	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g	APGT			0.07500	LT
ES5-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	APGT			0.32000	LT
ES5-94-01	PCB016 PCB 1016	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES5-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	APGT			0.79000	LT
ES5-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	APGT			0.79000	LT
ES5-94-01	PCB262	PCB 1262	LT		6.30000000	µg/g	APGT			6.30000	LT
ES5-94-01	PCB262	PCB 1262	LT	D	6.30000000	µg/g	APGT			6.30000	LT
ES5-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APGT			0.76000	LT
ES5-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APGT			0.76000	LT
ES5-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES5-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	APGT			0.05200	LT
ES5-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	APGT			0.05200	LT
ES5-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APGT			0.06400	LT
ES5-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APGT			0.06400	LT
ES5-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APGT			0.06800	LT
ES5-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APGT			0.06800	LT
ES5-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APGT			0.10000	LT
ES5-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APGT			0.10000	LT
ES5-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	APGT			1.70000	LT
ES5-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	APGT			1.70000	LT
ES5-94-01	PYR	PYRENE	LT		0.08300000	µg/g	APGT			0.08300	LT
ES5-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	APGT			0.08300	LT
ES5-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APGT			0.92000	LT
ES5-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APGT			0.92000	LT
ES5-94-01	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APGT			12.00000	LT
ES5-94-01	TXPHE	TOXAPHENE	LT	D	12.0000000	µg/g	APGT			12.00000	LT
ES5-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES5-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APJM			0.22000	LT
ES5-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APJM			0.04200	LT
ES5-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APJM			0.52000	LT
ES5-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APJM			0.04200	LT
ES5-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APJM	R		0.63000	ND
ES5-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APJM			0.03400	LT
ES5-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APJM			0.62000	LT
ES5-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APJM			0.49000	LT
ES5-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APJM			0.06100	LT
ES5-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APJM			0.06500	LT
ES5-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APJM			3.00000	LT
ES5-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APJM			4.70000	LT
ES5-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APJM			1.40000	LT
ES5-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APJM			0.57000	LT
ES5-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APJM			0.32000	LT
ES5-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APJM			0.05500	LT
ES5-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APJM			0.24000	LT
ES5-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES5-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APJM			0.09800	LT
ES5-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES5-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APJM			1.10000	LT
ES5-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APJM			1.60000	LT
ES5-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APJM			1.60000	LT
ES5-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APJM			3.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES5-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APJM			0.34000	LT
ES5-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APJM			0.80000	LT
ES5-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APJM			0.04100	LT
ES5-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APJM	R		0.63000	ND
ES5-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APJM			0.93000	LT
ES5-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APJM			0.17000	LT
ES5-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APJM			0.24000	LT
ES5-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES5-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APJM			3.30000	LT
ES5-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APJM			1.30000	LT
ES5-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APJM			0.40000	LT
ES5-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	APJM			1.30000	LT
ES5-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APJM			0.04100	LT
ES5-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APJM			0.03300	LT
ES5-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	APJM	R		0.13000	ND
ES5-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APJM			0.71000	LT
ES5-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	APJM			0.06500	LT
ES5-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APJM			0.19000	LT
ES5-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APJM			0.44000	LT
ES5-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APJM			0.36000	LT
ES5-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APJM			0.48000	LT
ES5-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APJM			0.04100	LT
ES5-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APJM			1.20000	LT
ES5-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APJM			0.31000	LT
ES5-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APJM			1.30000	LT
ES5-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES5-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APJM			2.40000	LT
ES5-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APJM	R		0.13000	ND
ES5-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES5-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APJM			0.18000	LT
ES5-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APJM			0.13000	LT
ES5-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APJM			0.03200	LT
ES5-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES5-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APJM			0.08000	LT
ES5-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APJM			0.52000	LT
ES5-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES5-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	APJM			0.68000	LT
ES5-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APJM			0.09700	LT
ES5-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APJM			0.32000	LT
ES5-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APJM			0.06600	LT
ES5-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APJM			0.31000	LT
ES5-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APJM			0.07100	LT
ES5-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APJM			0.21000	LT
ES5-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APJM			0.38000	LT
ES5-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APJM			0.57000	LT
ES5-94-02	DDVP VAPONA	LT		0.06800000	µg/g	APJM			0.06800	LT
ES5-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APJM			0.24000	LT
ES5-94-02	DITH DITHIANE	LT		0.06500000	µg/g	APJM			0.06500	LT
ES5-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	APJM			0.07900	LT
ES5-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APJM			0.06300	LT
ES5-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APJM			1.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES5-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APJM			0.23000	LT
ES5-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	APJM			1.30000	LT
ES5-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES5-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APJM	R		0.28000	ND
ES5-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APJM			1.20000	LT
ES5-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APJM	R		1.30000	ND
ES5-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES5-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	APJM			0.06500	LT
ES5-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APJM			0.97000	LT
ES5-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APJM			0.24000	LT
ES5-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APJM			0.48000	LT
ES5-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APJM			2.40000	LT
ES5-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	APJM			0.48000	LT
ES5-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APJM			0.39000	LT
ES5-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	APJM	R		1.30000	ND
ES5-94-02	LIN	LINDANE	LT		0.10000000	µg/g	APJM			0.10000	LT
ES5-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APJM			0.26000	LT
ES5-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APJM			0.14000	LT
ES5-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	APJM			0.18000	LT
ES5-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APJM			0.74000	LT
ES5-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES5-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APJM			0.46000	LT
ES5-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APJM			1.10000	LT
ES5-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APJM			0.29000	LT
ES5-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APJM			0.07500	LT
ES5-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	APJM			0.32000	LT
ES5-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES5-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES5-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES5-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES5-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES5-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	APJM			0.79000	LT
ES5-94-02	PCB262	PCB 1262	LT		6.30000000	µg/g	APJM			6.30000	LT
ES5-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APJM			0.76000	LT
ES5-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES5-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	APJM			0.05200	LT
ES5-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APJM			0.06400	LT
ES5-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APJM			0.06800	LT
ES5-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APJM			0.10000	LT
ES5-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	APJM			1.70000	LT
ES5-94-02	PYR	PYRENE	LT		0.08300000	µg/g	APJM			0.08300	LT
ES5-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APJM			0.92000	LT
ES5-94-02	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APJM			12.00000	LT
ES5-94-02	UNK521	UNKNOWN		S	0.90000000	µg/g	APJM	S		0.90000	
ES5-94-02	UNK522	UNKNOWN		S	0.90000000	µg/g	APJM	S		0.90000	
ES5-94-02	UNK531	UNKNOWN		S	0.40000000	µg/g	APJM	S		0.40000	
ES5-94-02	UNK533	UNKNOWN		S	0.40000000	µg/g	APJM	S		0.30000	
ES6-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APGT			0.22000	LT
ES6-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APGT			0.22000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APGT			0.04200	LT
ES6-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APGT			0.04200	LT
ES6-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APGT			0.52000	LT
ES6-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APGT			0.52000	LT
ES6-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APGT			0.04200	LT
ES6-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APGT			0.04200	LT
ES6-94-01	13DNB 1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	APGT	R		0.63000	ND
ES6-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES6-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APGT			0.03400	LT
ES6-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APGT			0.03400	LT
ES6-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APGT			0.62000	LT
ES6-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APGT			0.62000	LT
ES6-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APGT			0.49000	LT
ES6-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APGT			0.49000	LT
ES6-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APGT			0.06100	LT
ES6-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APGT			0.06100	LT
ES6-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APGT			3.00000	LT
ES6-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APGT			3.00000	LT
ES6-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APGT			4.70000	LT
ES6-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APGT			4.70000	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APGT			1.40000	LT
ES6-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APGT			1.40000	LT
ES6-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES6-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APGT			0.57000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APGT			0.32000	LT
ES6-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES6-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APGT			0.05500	LT
ES6-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APGT			0.05500	LT
ES6-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APGT			0.09800	LT
ES6-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APGT			0.09800	LT
ES6-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES6-94-01	2NANIL 2-NITROANILINE	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES6-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APGT			1.10000	LT
ES6-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APGT			1.10000	LT
ES6-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES6-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APGT			1.60000	LT
ES6-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES6-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APGT			1.60000	LT
ES6-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APGT			3.00000	LT
ES6-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	APGT			3.00000	LT
ES6-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APGT			0.34000	LT
ES6-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	APGT			0.34000	LT
ES6-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGT			0.80000	LT
ES6-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APGT			0.80000	LT
ES6-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGT			0.04100	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES6-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES6-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES6-94-01	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	APGT	R		0.63000	ND
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGT			0.93000	LT
ES6-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APGT			0.93000	LT
ES6-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGT			0.17000	LT
ES6-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APGT			0.17000	LT
ES6-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES6-94-01	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES6-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APGT			3.30000	LT
ES6-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	APGT			3.30000	LT
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGT			0.40000	LT
ES6-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APGT			0.40000	LT
ES6-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APGT			0.04100	LT
ES6-94-01	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES6-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APGT			0.03300	LT
ES6-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APGT			0.03300	LT
ES6-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES6-94-01	ANIL ANILINE	ND	DR	0.13000000	µg/g	APGT	R		0.13000	ND
ES6-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APGT			0.71000	LT
ES6-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	APGT			0.71000	LT
ES6-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGT			0.19000	LT
ES6-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APGT			0.19000	LT
ES6-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGT			0.44000	LT
ES6-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APGT			0.44000	LT
ES6-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGT			0.36000	LT
ES6-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APGT			0.36000	LT
ES6-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES6-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES6-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APGT			0.04100	LT
ES6-94-01	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES6-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES6-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APGT			1.20000	LT
ES6-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APGT			0.31000	LT
ES6-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APGT			0.31000	LT
ES6-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGT			2.40000	LT
ES6-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APGT			2.40000	LT
ES6-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES6-94-01	BENZID BENZIDINE	ND	DR	0.13000000	µg/g	APGT	R		0.13000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES6-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APGT			0.18000	LT
ES6-94-01	BGHIPY	BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APGT			0.18000	LT
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APGT			0.13000	LT
ES6-94-01	BKFAN	BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	APGT			0.13000	LT
ES6-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	CHRY	CHRYSENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	CHRY	CHRYSENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APGT			0.08000	LT
ES6-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	APGT			0.08000	LT
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APGT			0.52000	LT
ES6-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	APGT			0.52000	LT
ES6-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APGT			0.68000	LT
ES6-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	APGT			0.68000	LT
ES6-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APGT			0.09700	LT
ES6-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	APGT			0.09700	LT
ES6-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APGT			0.32000	LT
ES6-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES6-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APGT			0.06600	LT
ES6-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	APGT			0.06600	LT
ES6-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APGT			0.31000	LT
ES6-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	APGT			0.31000	LT
ES6-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APGT			0.07100	LT
ES6-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	APGT			0.07100	LT
ES6-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APGT			0.21000	LT
ES6-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	APGT			0.21000	LT
ES6-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APGT			0.38000	LT
ES6-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	APGT			0.38000	LT
ES6-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES6-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	APGT			0.57000	LT
ES6-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	APGT			0.06800	LT
ES6-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	APGT			0.06800	LT
ES6-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APGT			0.07900	LT
ES6-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	APGT			0.07900	LT
ES6-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APGT			0.06300	LT
ES6-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	APGT			0.06300	LT
ES6-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APGT			0.23000	LT
ES6-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APGT			0.23000	LT
ES6-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES6-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APGT			1.80000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	APGT	R		0.28000	ND
ES6-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APGT	R		0.28000	ND
ES6-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES6-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APGT			1.20000	LT
ES6-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES6-94-01	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	APGT	R		1.30000	ND
ES6-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	FANT	FLUORANTHENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES6-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES6-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGT			0.97000	LT
ES6-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APGT			0.97000	LT
ES6-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES6-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES6-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES6-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APGT			2.40000	LT
ES6-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APGT			2.40000	LT
ES6-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	APGT			0.48000	LT
ES6-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES6-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APGT			0.39000	LT
ES6-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APGT			0.39000	LT
ES6-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES6-94-01	KEP	KEPONE	ND	DR	1.30000000	µg/g	APGT	R		1.30000	ND
ES6-94-01	LIN	LINDANE	LT		0.10000000	µg/g	APGT			0.10000	LT
ES6-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	APGT			0.10000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APGT			0.26000	LT
ES6-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APGT			0.26000	LT
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APGT			0.14000	LT
ES6-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APGT			0.14000	LT
ES6-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	APGT			0.18000	LT
ES6-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APGT			0.18000	LT
ES6-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APGT			0.74000	LT
ES6-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APGT			0.74000	LT
ES6-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APGT			0.46000	LT
ES6-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APGT			0.46000	LT
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APGT			1.10000	LT
ES6-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APGT			1.10000	LT
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APGT			0.29000	LT
ES6-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APGT			0.29000	LT
ES6-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APGT			0.07500	LT
ES6-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APGT			0.07500	LT
ES6-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	APGT			0.32000	LT
ES6-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES6-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	APGT	R		0.32000	ND
ES6-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000 µg/g		APGT	R		0.32000	ND
ES6-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000 µg/g		APGT	R		0.32000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000 µg/g		APGT	R		0.32000	ND
ES6-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000 µg/g		APGT	R		0.32000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000 µg/g		APGT	R		0.32000	ND
ES6-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000 µg/g		APGT	R		0.32000	ND
ES6-94-01	PCB260	PCB 1260	LT		0.79000000 µg/g		APGT			0.79000	LT
ES6-94-01	PCB260	PCB 1260	LT	D	0.79000000 µg/g		APGT			0.79000	LT
ES6-94-01	PCB262	PCB 1262	LT		6.30000000 µg/g		APGT			6.30000	LT
ES6-94-01	PCB262	PCB 1262	LT	D	6.30000000 µg/g		APGT			6.30000	LT
ES6-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000 µg/g		APGT			0.76000	LT
ES6-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000 µg/g		APGT			0.76000	LT
ES6-94-01	PHANT	PHENANTHRENE	LT		0.03200000 µg/g		APGT			0.03200	LT
ES6-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000 µg/g		APGT			0.03200	LT
ES6-94-01	PHENO	PHENOL	LT		0.05200000 µg/g		APGT			0.05200	LT
ES6-94-01	PHENO	PHENOL	LT	D	0.05200000 µg/g		APGT			0.05200	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000 µg/g		APGT			0.06400	LT
ES6-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000 µg/g		APGT			0.06400	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000 µg/g		APGT			0.06800	LT
ES6-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000 µg/g		APGT			0.06800	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000 µg/g		APGT			0.10000	LT
ES6-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000 µg/g		APGT			0.10000	LT
ES6-94-01	PRTHN	PARATHION	LT		1.70000000 µg/g		APGT			1.70000	LT
ES6-94-01	PRTHN	PARATHION	LT	D	1.70000000 µg/g		APGT			1.70000	LT
ES6-94-01	PYR	PYRENE	LT		0.08300000 µg/g		APGT			0.08300	LT
ES6-94-01	PYR	PYRENE	LT	D	0.08300000 µg/g		APGT			0.08300	LT
ES6-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000 µg/g		APGT			0.92000	LT
ES6-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000 µg/g		APGT			0.92000	LT
ES6-94-01	TXPHE	TOXAPHENE	LT		12.0000000 µg/g		APGT			12.00000	LT
ES6-94-01	TXPHE	TOXAPHENE	LT	D	12.0000000 µg/g		APGT			12.00000	LT
ES7-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000 µg/g		APGT			0.03200	LT
ES7-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000 µg/g		APGT			0.03200	LT
ES7-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000 µg/g		APGT			0.22000	LT
ES7-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000 µg/g		APGT			0.22000	LT
ES7-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000 µg/g		APGT			0.04200	LT
ES7-94-01	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000 µg/g		APGT			0.04200	LT
ES7-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000 µg/g		APGT			0.52000	LT
ES7-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000 µg/g		APGT			0.52000	LT
ES7-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000 µg/g		APGT			0.04200	LT
ES7-94-01	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000 µg/g		APGT			0.04200	LT
ES7-94-01	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000 µg/g		APGT	R		0.63000	ND
ES7-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000 µg/g		APGT	R		0.63000	ND
ES7-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000 µg/g		APGT			0.03400	LT
ES7-94-01	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000 µg/g		APGT			0.03400	LT
ES7-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000 µg/g		APGT			0.62000	LT
ES7-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000 µg/g		APGT			0.62000	LT
ES7-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000 µg/g		APGT			0.49000	LT
ES7-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000 µg/g		APGT			0.49000	LT
ES7-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000 µg/g		APGT			0.06100	LT
ES7-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000 µg/g		APGT			0.06100	LT
ES7-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000 µg/g		APGT			0.06500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES7-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APGT			3.00000	LT
ES7-94-01	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APGT			3.00000	LT
ES7-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APGT			4.70000	LT
ES7-94-01	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APGT			4.70000	LT
ES7-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APGT			1.40000	LT
ES7-94-01	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APGT			1.40000	LT
ES7-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES7-94-01	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APGT			0.57000	LT
ES7-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APGT			0.32000	LT
ES7-94-01	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES7-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APGT			0.05500	LT
ES7-94-01	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APGT			0.05500	LT
ES7-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES7-94-01	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES7-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APGT			0.09800	LT
ES7-94-01	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	APGT			0.09800	LT
ES7-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES7-94-01	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES7-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APGT			1.10000	LT
ES7-94-01	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	APGT			1.10000	LT
ES7-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES7-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APGT			1.60000	LT
ES7-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES7-94-01	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APGT			1.60000	LT
ES7-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APGT			3.00000	LT
ES7-94-01	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	APGT			3.00000	LT
ES7-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APGT			0.34000	LT
ES7-94-01	3NT	3-NITROTOLUENE	LT	D	0.34000000	µg/g	APGT			0.34000	LT
ES7-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGT			0.80000	LT
ES7-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APGT			0.80000	LT
ES7-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGT			0.04100	LT
ES7-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APGT			0.04100	LT
ES7-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES7-94-01	4CANIL	4-CHLOROANILINE	ND	DR	0.63000000	µg/g	APGT	R		0.63000	ND
ES7-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGT			0.93000	LT
ES7-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APGT			0.93000	LT
ES7-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGT			0.17000	LT
ES7-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APGT			0.17000	LT
ES7-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES7-94-01	4NANIL	4-NITROANILINE	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES7-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APGT			3.30000	LT
ES7-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	APGT			3.30000	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGT			0.40000	LT
ES7-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APGT			0.40000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	ANAPN	ACENEPHTHENE			0.31000000	µg/g	APGT			0.04100	LT
ES7-94-01	ANAPN	ACENEPHTHENE		D	0.26000000	µg/g	APGT			0.04100	LT
ES7-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APGT			0.03300	LT
ES7-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APGT			0.03300	LT
ES7-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES7-94-01	ANIL	ANILINE	ND	DR	0.13000000	µg/g	APGT	R		0.13000	ND
ES7-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APGT			0.71000	LT
ES7-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	APGT			0.71000	LT
ES7-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES7-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES7-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGT			0.19000	LT
ES7-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APGT			0.19000	LT
ES7-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGT			0.44000	LT
ES7-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APGT			0.44000	LT
ES7-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGT			0.36000	LT
ES7-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APGT			0.36000	LT
ES7-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES7-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APGT			0.48000	LT
ES7-94-01	BAANT	BENZO [A] ANTHRACENE			1.20000000	µg/g	APGT			0.04100	LT
ES7-94-01	BAANT	BENZO [A] ANTHRACENE		D	1.00000000	µg/g	APGT			0.04100	LT
ES7-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES7-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APGT			1.20000	LT
ES7-94-01	BBFAN	BENZO [B] FLUORANTHENE			2.40000000	µg/g	APGT			0.31000	LT
ES7-94-01	BBFAN	BENZO [B] FLUORANTHENE		D	1.90000000	µg/g	APGT			0.31000	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES7-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGT			2.40000	LT
ES7-94-01	BENSLF	BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APGT			2.40000	LT
ES7-94-01	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES7-94-01	BENZID	BENZIDINE	ND	DR	0.13000000	µg/g	APGT	R		0.13000	ND
ES7-94-01	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES7-94-01	BENZO	BENZOIC ACID	ND	DR	3.10000000	µg/g	APGT	R		3.10000	ND
ES7-94-01	BGHIPY	BENZO [G,H,I] PERYLENE			0.92000000	µg/g	APGT			0.18000	LT
ES7-94-01	BGHIPY	BENZO [G,H,I] PERYLENE		D	0.80000000	µg/g	APGT			0.18000	LT
ES7-94-01	BKFAN	BENZO [K] FLUORANTHENE			0.77000000	µg/g	APGT			0.13000	LT
ES7-94-01	BKFAN	BENZO [K] FLUORANTHENE		D	0.69000000	µg/g	APGT			0.13000	LT
ES7-94-01	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APGT			0.03200	LT
ES7-94-01	BZALC	BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APGT			0.03200	LT
ES7-94-01	CHRY	CHRYSENE			1.60000000	µg/g	APGT			0.03200	LT
ES7-94-01	CHRY	CHRYSENE		D	1.20000000	µg/g	APGT			0.03200	LT
ES7-94-01	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APGT			0.08000	LT
ES7-94-01	CL6BZ	HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	APGT			0.08000	LT
ES7-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APGT			0.52000	LT
ES7-94-01	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	APGT			0.52000	LT
ES7-94-01	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES7-94-01	CL6ET	HEXACHLOROETHANE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES7-94-01	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APGT			0.68000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	CLDAN	CHLORDANE	LT	D	0.68000000	µg/g	APGT			0.68000	LT
ES7-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APGT			0.09700	LT
ES7-94-01	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	APGT			0.09700	LT
ES7-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APGT			0.32000	LT
ES7-94-01	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	APGT			0.32000	LT
ES7-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APGT			0.06600	LT
ES7-94-01	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	APGT			0.06600	LT
ES7-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APGT			0.31000	LT
ES7-94-01	DBAHA	DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	APGT			0.31000	LT
ES7-94-01	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APGT			0.07100	LT
ES7-94-01	DBCP	DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	APGT			0.07100	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APGT			0.21000	LT
ES7-94-01	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	APGT			0.21000	LT
ES7-94-01	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APGT			0.38000	LT
ES7-94-01	DBZFU	DIBENZOFURAN	LT	D	0.38000000	µg/g	APGT			0.38000	LT
ES7-94-01	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES7-94-01	DCPD	DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	APGT			0.57000	LT
ES7-94-01	DDVP	VAPONA	LT		0.06800000	µg/g	APGT			0.06800	LT
ES7-94-01	DDVP	VAPONA	LT	D	0.06800000	µg/g	APGT			0.06800	LT
ES7-94-01	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	DEP	DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	DITH	DITHIANE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES7-94-01	DITH	DITHIANE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES7-94-01	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APGT			0.07900	LT
ES7-94-01	DLDRN	DIELDRIN	LT	D	0.07900000	µg/g	APGT			0.07900	LT
ES7-94-01	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APGT			0.06300	LT
ES7-94-01	DMP	DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	APGT			0.06300	LT
ES7-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APGT			0.23000	LT
ES7-94-01	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APGT			0.23000	LT
ES7-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	APGT			1.30000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES7-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APGT			1.80000	LT
ES7-94-01	ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	APGT	R		0.28000	ND
ES7-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APGT	R		0.28000	ND
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES7-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APGT			1.20000	LT
ES7-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES7-94-01	FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	APGT	R		1.30000	ND
ES7-94-01	FANT	FLUORANTHENE			1.20000000	µg/g	APGT			0.03200	LT
ES7-94-01	FANT	FLUORANTHENE		D	0.95000000	µg/g	APGT			0.03200	LT
ES7-94-01	FLRENE	FLUORENE			0.13000000	µg/g	APGT			0.06500	LT
ES7-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APGT			0.06500	LT
ES7-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGT			0.97000	LT
ES7-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APGT			0.97000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APGT			0.24000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES7-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APGT			0.48000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES7-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g APGT				2.40000	LT
ES7-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g APGT				2.40000	LT
ES7-94-01	ISODR ISODRIN	LT		0.48000000	µg/g APGT				0.48000	LT
ES7-94-01	ISODR ISODRIN	LT	D	0.48000000	µg/g APGT				0.48000	LT
ES7-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g APGT				0.39000	LT
ES7-94-01	ISOPHR ISOPHORONE	LT	D	0.39000000	µg/g APGT				0.39000	LT
ES7-94-01	KEP KEPONE	ND	R	1.30000000	µg/g APGT		R		1.30000	ND
ES7-94-01	KEP KEPONE	ND	DR	1.30000000	µg/g APGT		R		1.30000	ND
ES7-94-01	LIN LINDANE	LT		0.10000000	µg/g APGT				0.10000	LT
ES7-94-01	LIN LINDANE	LT	D	0.10000000	µg/g APGT				0.10000	LT
ES7-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g APGT				0.26000	LT
ES7-94-01	MEXCL METHOXYCHLOR	LT	D	0.26000000	µg/g APGT				0.26000	LT
ES7-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g APGT				0.14000	LT
ES7-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g APGT				0.14000	LT
ES7-94-01	MLTHN MALATHION	LT		0.18000000	µg/g APGT				0.18000	LT
ES7-94-01	MLTHN MALATHION	LT	D	0.18000000	µg/g APGT				0.18000	LT
ES7-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g APGT				0.74000	LT
ES7-94-01	NAP NAPHTHALENE	LT	D	0.74000000	µg/g APGT				0.74000	LT
ES7-94-01	NB NITROBENZENE	LT		1.80000000	µg/g APGT				1.80000	LT
ES7-94-01	NB NITROBENZENE	LT	D	1.80000000	µg/g APGT				1.80000	LT
ES7-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g APGT				0.46000	LT
ES7-94-01	NNDME N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g APGT				0.46000	LT
ES7-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g APGT				1.10000	LT
ES7-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g APGT				1.10000	LT
ES7-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g APGT				0.29000	LT
ES7-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g APGT				0.29000	LT
ES7-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g APGT				0.07500	LT
ES7-94-01	OXAT 1,4-OXATHIANE	LT	D	0.07500000	µg/g APGT				0.07500	LT
ES7-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g APGT				0.32000	LT
ES7-94-01	PCB016 PCB 1016	LT	D	0.32000000	µg/g APGT				0.32000	LT
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g APGT		R		0.32000	ND
ES7-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g APGT				0.79000	LT
ES7-94-01	PCB260 PCB 1260	LT	D	0.79000000	µg/g APGT				0.79000	LT
ES7-94-01	PCB262 PCB 1262	LT		6.30000000	µg/g APGT				6.30000	LT
ES7-94-01	PCB262 PCB 1262	LT	D	6.30000000	µg/g APGT				6.30000	LT
ES7-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g APGT				0.76000	LT
ES7-94-01	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g APGT				0.76000	LT
ES7-94-01	PHANT PHENANTHRENE			1.50000000	µg/g APGT				0.03200	LT
ES7-94-01	PHANT PHENANTHRENE		D	1.30000000	µg/g APGT				0.03200	LT
ES7-94-01	PHENO PHENOL	LT		0.05200000	µg/g APGT				0.05200	LT
ES7-94-01	PHENO PHENOL	LT	D	0.05200000	µg/g APGT				0.05200	LT
ES7-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g APGT				0.06400	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES7-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APGT			0.06400	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APGT			0.06800	LT
ES7-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APGT			0.06800	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APGT			0.10000	LT
ES7-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APGT			0.10000	LT
ES7-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	APGT			1.70000	LT
ES7-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	APGT			1.70000	LT
ES7-94-01	PYR	PYRENE			1.90000000	µg/g	APGT			0.08300	LT
ES7-94-01	PYR	PYRENE		D	2.00000000	µg/g	APGT			0.08300	LT
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APGT			0.92000	LT
ES7-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APGT			0.92000	LT
ES7-94-01	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APGT			12.00000	LT
ES7-94-01	TXPHE	TOXAPHENE	LT	D	12.0000000	µg/g	APGT			12.00000	LT
ES7-94-01	UNK641	UNKNOWN		S	0.40000000	µg/g	APGT	S		0.40000	
ES7-94-01	UNK641	UNKNOWN		DS	0.30000000	µg/g	APGT	S		0.40000	
ES8-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES8-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APJM			0.22000	LT
ES8-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APJM			0.04200	LT
ES8-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APJM			0.52000	LT
ES8-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APJM			0.04200	LT
ES8-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APJM	R		0.63000	ND
ES8-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APJM			0.03400	LT
ES8-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APJM			0.62000	LT
ES8-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APJM			0.49000	LT
ES8-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APJM			0.06100	LT
ES8-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APJM			0.06500	LT
ES8-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APJM			3.00000	LT
ES8-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APJM			4.70000	LT
ES8-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APJM			1.40000	LT
ES8-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APJM			0.57000	LT
ES8-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APJM			0.32000	LT
ES8-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APJM			0.05500	LT
ES8-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APJM			0.24000	LT
ES8-94-01	2MNAP	2-METHYLNAPHTHALENE			4.90000000	µg/g	APJM			0.03200	LT
ES8-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APJM			0.09800	LT
ES8-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES8-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APJM			1.10000	LT
ES8-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APJM			1.60000	LT
ES8-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APJM			1.60000	LT
ES8-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APJM			3.00000	LT
ES8-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APJM			0.34000	LT
ES8-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APJM			0.80000	LT
ES8-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APJM			0.04100	LT
ES8-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APJM	R		0.63000	ND
ES8-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APJM			0.93000	LT
ES8-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APJM			0.17000	LT
ES8-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APJM			0.24000	LT
ES8-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES8-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APJM			3.30000	LT
ES8-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APJM			1.30000	LT
ES8-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APJM			0.40000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-01	ALDRN ALDRIN	LT		1.30000000 µg/g	APJM				1.30000	LT
ES8-94-01	ANAPN ACENEPHTHENE			60.0000000 µg/g	APJM				0.04100	LT
ES8-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000 µg/g	APJM				0.03300	LT
ES8-94-01	ANIL ANILINE	ND	R	0.13000000 µg/g	APJM		R		0.13000	ND
ES8-94-01	ANTRC ANTHRACENE			70.0000000 µg/g	APJM				0.71000	LT
ES8-94-01	ATZ ATRAZINE	LT		0.06500000 µg/g	APJM				0.06500	LT
ES8-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000 µg/g	APJM				0.19000	LT
ES8-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000 µg/g	APJM				0.44000	LT
ES8-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000 µg/g	APJM				0.36000	LT
ES8-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000 µg/g	APJM				0.48000	LT
ES8-94-01	BAANT BENZO [A] ANTHRACENE			100.000000 µg/g	APJM				0.04100	LT
ES8-94-01	BAPYR BENZO [A] PYRENE			100.000000 µg/g	APJM				1.20000	LT
ES8-94-01	BBFAN BENZO [B] FLUORANTHENE			100.000000 µg/g	APJM				0.31000	LT
ES8-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g	APJM				1.30000	LT
ES8-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000 µg/g	APJM				1.80000	LT
ES8-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000 µg/g	APJM				2.40000	LT
ES8-94-01	BENZID BENZIDINE	ND	R	0.13000000 µg/g	APJM		R		0.13000	ND
ES8-94-01	BENZO BENZOIC ACID	ND	R	3.10000000 µg/g	APJM		R		3.10000	ND
ES8-94-01	BGHIPY BENZO [G,H,I] PERYLENE			60.0000000 µg/g	APJM				0.18000	LT
ES8-94-01	BKFAN BENZO [K] FLUORANTHENE			100.000000 µg/g	APJM				0.13000	LT
ES8-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000 µg/g	APJM				0.03200	LT
ES8-94-01	CHRY CHRYSENE			200.000000 µg/g	APJM				0.03200	LT
ES8-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000 µg/g	APJM				0.08000	LT
ES8-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g	APJM				0.52000	LT
ES8-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000 µg/g	APJM				1.80000	LT
ES8-94-01	CLDAN CHLORDANE	LT		0.68000000 µg/g	APJM				0.68000	LT
ES8-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g	APJM				0.09700	LT
ES8-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g	APJM				0.32000	LT
ES8-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g	APJM				0.06600	LT
ES8-94-01	DBAHA DIBENZ [AH] ANTHRACENE			30.0000000 µg/g	APJM				0.31000	LT
ES8-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g	APJM				0.07100	LT
ES8-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g	APJM				0.21000	LT
ES8-94-01	DBZFU DIBENZOFURAN			20.0000000 µg/g	APJM				0.38000	LT
ES8-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000 µg/g	APJM				0.57000	LT
ES8-94-01	DDVP VAPONA	LT		0.06800000 µg/g	APJM				0.06800	LT
ES8-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000 µg/g	APJM				0.24000	LT
ES8-94-01	DITH DITHIANE	LT		0.06500000 µg/g	APJM				0.06500	LT
ES8-94-01	DLDRN DIELDRIN	LT		0.07900000 µg/g	APJM				0.07900	LT
ES8-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g	APJM				0.06300	LT
ES8-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g	APJM				1.30000	LT
ES8-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g	APJM				0.23000	LT
ES8-94-01	ENDRN ENDRIN	LT		1.30000000 µg/g	APJM				1.30000	LT
ES8-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000 µg/g	APJM				1.80000	LT
ES8-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000 µg/g	APJM		R		0.28000	ND
ES8-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000 µg/g	APJM				1.20000	LT
ES8-94-01	FAMPH FAMOPHOS	ND	R	1.30000000 µg/g	APJM		R		1.30000	ND
ES8-94-01	FANT FLUORANTHENE			200.000000 µg/g	APJM				0.03200	LT
ES8-94-01	FLRENE FLUORENE			40.0000000 µg/g	APJM				0.06500	LT
ES8-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000 µg/g	APJM				0.97000	LT
ES8-94-01	HPCL HEPTACHLOR	LT		0.24000000 µg/g	APJM				0.24000	LT
ES8-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000 µg/g	APJM				0.48000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE			60.0000000	µg/g	APJM			2.40000	LT
ES8-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	APJM			0.48000	LT
ES8-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APJM			0.39000	LT
ES8-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	APJM	R		1.30000	ND
ES8-94-01	LIN LINDANE	LT		0.10000000	µg/g	APJM			0.10000	LT
ES8-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APJM			0.26000	LT
ES8-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APJM			0.14000	LT
ES8-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	APJM			0.18000	LT
ES8-94-01	NAP NAPHTHALENE			20.0000000	µg/g	APJM			0.74000	LT
ES8-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES8-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APJM			0.46000	LT
ES8-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APJM			1.10000	LT
ES8-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APJM			0.29000	LT
ES8-94-01	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APJM			0.07500	LT
ES8-94-01	PCB016 PCB 1016	LT		0.32000000	µg/g	APJM			0.32000	LT
ES8-94-01	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-01	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-01	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-01	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-01	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-01	PCB260 PCB 1260	LT		0.79000000	µg/g	APJM			0.79000	LT
ES8-94-01	PCB262 PCB 1262	LT		6.30000000	µg/g	APJM			6.30000	LT
ES8-94-01	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APJM			0.76000	LT
ES8-94-01	PHANT PHENANTHRENE			400.000000	µg/g	APJM			0.03200	LT
ES8-94-01	PHENO PHENOL	LT		0.05200000	µg/g	APJM			0.05200	LT
ES8-94-01	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APJM			0.06400	LT
ES8-94-01	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APJM			0.06800	LT
ES8-94-01	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APJM			0.10000	LT
ES8-94-01	PRTHN PARATHION	LT		1.70000000	µg/g	APJM			1.70000	LT
ES8-94-01	PYR PYRENE			400.000000	µg/g	APJM			0.08300	LT
ES8-94-01	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APJM			0.92000	LT
ES8-94-01	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APJM			12.00000	LT
ES8-94-01	UNK522 UNKNOWN		S	6.00000000	µg/g	APJM	S		0.90000	
ES8-94-01	UNK522 UNKNOWN		D	7.00000000	µg/g	APJM	S		0.90000	
ES8-94-01	UNK531 UNKNOWN		S	5.00000000	µg/g	APJM	S		0.40000	
ES8-94-02	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APGT			0.03200	LT
ES8-94-02	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APGT			0.22000	LT
ES8-94-02	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APGT			0.04200	LT
ES8-94-02	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APGT			0.52000	LT
ES8-94-02	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APGT			0.04200	LT
ES8-94-02	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES8-94-02	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APGT			0.03400	LT
ES8-94-02	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APGT			0.62000	LT
ES8-94-02	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APGT			0.49000	LT
ES8-94-02	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APGT			0.06100	LT
ES8-94-02	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APGT			0.06500	LT
ES8-94-02	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APGT			3.00000	LT
ES8-94-02	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APGT			4.70000	LT
ES8-94-02	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APGT			1.40000	LT
ES8-94-02	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES8-94-02	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APGT			0.32000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APGT			0.05500	LT
ES8-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES8-94-02	2MNAP	2-METHYLNAPHTHALENE			0.57000000	µg/g	APGT			0.03200	LT
ES8-94-02	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APGT			0.09800	LT
ES8-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES8-94-02	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APGT			1.10000	LT
ES8-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES8-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APGT			1.60000	LT
ES8-94-02	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APGT			3.00000	LT
ES8-94-02	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APGT			0.34000	LT
ES8-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APGT			0.80000	LT
ES8-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APGT			0.04100	LT
ES8-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APGT	R		0.63000	ND
ES8-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APGT			0.93000	LT
ES8-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APGT			0.17000	LT
ES8-94-02	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APGT			0.24000	LT
ES8-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES8-94-02	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APGT			3.30000	LT
ES8-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES8-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APGT			0.40000	LT
ES8-94-02	ALDRN	ALDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES8-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APGT			0.04100	LT
ES8-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APGT			0.03300	LT
ES8-94-02	ANIL	ANILINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES8-94-02	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APGT			0.71000	LT
ES8-94-02	ATZ	ATRAZINE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES8-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APGT			0.19000	LT
ES8-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APGT			0.44000	LT
ES8-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APGT			0.36000	LT
ES8-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES8-94-02	BAANT	BENZO [A] ANTHRACENE			0.21000000	µg/g	APGT			0.04100	LT
ES8-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES8-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APGT			0.31000	LT
ES8-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES8-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES8-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APGT			2.40000	LT
ES8-94-02	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APGT	R		0.13000	ND
ES8-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APGT	R		3.10000	ND
ES8-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APGT			0.18000	LT
ES8-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APGT			0.13000	LT
ES8-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APGT			0.03200	LT
ES8-94-02	CHRY	CHRYSENE			0.30000000	µg/g	APGT			0.03200	LT
ES8-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APGT			0.08000	LT
ES8-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APGT			0.52000	LT
ES8-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES8-94-02	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APGT			0.68000	LT
ES8-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APGT			0.09700	LT
ES8-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APGT			0.32000	LT
ES8-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APGT			0.06600	LT
ES8-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APGT			0.31000	LT
ES8-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APGT			0.07100	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APGT			0.21000	LT
ES8-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APGT			0.38000	LT
ES8-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APGT			0.57000	LT
ES8-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	APGT			0.06800	LT
ES8-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APGT			0.24000	LT
ES8-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES8-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APGT			0.07900	LT
ES8-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APGT			0.06300	LT
ES8-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APGT			1.30000	LT
ES8-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APGT			0.23000	LT
ES8-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	APGT			1.30000	LT
ES8-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES8-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APGT	R		0.28000	ND
ES8-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APGT			1.20000	LT
ES8-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES8-94-02	FANT	FLUORANTHENE			0.18000000	µg/g	APGT			0.03200	LT
ES8-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	APGT			0.06500	LT
ES8-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APGT			0.97000	LT
ES8-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APGT			0.24000	LT
ES8-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APGT			0.48000	LT
ES8-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APGT			2.40000	LT
ES8-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	APGT			0.48000	LT
ES8-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APGT			0.39000	LT
ES8-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	APGT	R		1.30000	ND
ES8-94-02	LIN	LINDANE	LT		0.10000000	µg/g	APGT			0.10000	LT
ES8-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APGT			0.26000	LT
ES8-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APGT			0.14000	LT
ES8-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	APGT			0.18000	LT
ES8-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APGT			0.74000	LT
ES8-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	APGT			1.80000	LT
ES8-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APGT			0.46000	LT
ES8-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APGT			1.10000	LT
ES8-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APGT			0.29000	LT
ES8-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APGT			0.07500	LT
ES8-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	APGT			0.32000	LT
ES8-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES8-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES8-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES8-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES8-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APGT	R		0.32000	ND
ES8-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	APGT			0.79000	LT
ES8-94-02	PCB262	PCB 1262	LT		6.30000000	µg/g	APGT			6.30000	LT
ES8-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APGT			0.76000	LT
ES8-94-02	PHANT	PHENANTHRENE			0.45000000	µg/g	APGT			0.03200	LT
ES8-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	APGT			0.05200	LT
ES8-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APGT			0.06400	LT
ES8-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APGT			0.06800	LT
ES8-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APGT			0.10000	LT
ES8-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	APGT			1.70000	LT
ES8-94-02	PYR	PYRENE			0.43000000	µg/g	APGT			0.08300	LT
ES8-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APGT			0.92000	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-02	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APGT			12.00000	LT
ES8-94-02	UNK641 UNKNOWN		S	0.70000000	µg/g	APGT	S		0.40000	
ES8-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES8-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APJM			0.03200	LT
ES8-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APJM			0.22000	LT
ES8-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APJM			0.22000	LT
ES8-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APJM			0.04200	LT
ES8-94-03	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APJM			0.04200	LT
ES8-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APJM			0.52000	LT
ES8-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APJM			0.52000	LT
ES8-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APJM			0.04200	LT
ES8-94-03	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APJM			0.04200	LT
ES8-94-03	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APJM	R		0.63000	ND
ES8-94-03	13DNB 1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	APJM	R		0.63000	ND
ES8-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APJM			0.03400	LT
ES8-94-03	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APJM			0.03400	LT
ES8-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APJM			0.62000	LT
ES8-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APJM			0.62000	LT
ES8-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APJM			0.49000	LT
ES8-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APJM			0.49000	LT
ES8-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APJM			0.06100	LT
ES8-94-03	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APJM			0.06100	LT
ES8-94-03	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APJM			0.06500	LT
ES8-94-03	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APJM			0.06500	LT
ES8-94-03	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APJM			3.00000	LT
ES8-94-03	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APJM			3.00000	LT
ES8-94-03	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APJM			4.70000	LT
ES8-94-03	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APJM			4.70000	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APJM			1.40000	LT
ES8-94-03	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APJM			1.40000	LT
ES8-94-03	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APJM			0.57000	LT
ES8-94-03	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APJM			0.57000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APJM			0.32000	LT
ES8-94-03	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APJM			0.32000	LT
ES8-94-03	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APJM			0.05500	LT
ES8-94-03	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APJM			0.05500	LT
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APJM			0.24000	LT
ES8-94-03	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APJM			0.24000	LT
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APJM			0.03200	LT
ES8-94-03	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APJM			0.03200	LT
ES8-94-03	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APJM			0.09800	LT
ES8-94-03	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APJM			0.09800	LT
ES8-94-03	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES8-94-03	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	APJM	R		3.10000	ND
ES8-94-03	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APJM			1.10000	LT
ES8-94-03	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APJM			1.10000	LT
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APJM			1.60000	LT
ES8-94-03	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APJM			1.60000	LT
ES8-94-03	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APJM			1.60000	LT
ES8-94-03	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APJM			1.60000	LT
ES8-94-03	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APJM			3.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g APJM				3.00000	LT
ES8-94-03	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g APJM				0.34000	LT
ES8-94-03	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g APJM				0.34000	LT
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g APJM				0.80000	LT
ES8-94-03	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g APJM				0.80000	LT
ES8-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g APJM				0.04100	LT
ES8-94-03	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g APJM				0.04100	LT
ES8-94-03	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g APJM		R		0.63000	ND
ES8-94-03	4CANIL 4-CHLOROANILINE	ND	RD	0.63000000	µg/g APJM		R		0.63000	ND
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g APJM				0.93000	LT
ES8-94-03	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g APJM				0.93000	LT
ES8-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g APJM				0.17000	LT
ES8-94-03	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g APJM				0.17000	LT
ES8-94-03	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g APJM				0.24000	LT
ES8-94-03	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g APJM				0.24000	LT
ES8-94-03	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g APJM		R		3.10000	ND
ES8-94-03	4NANIL 4-NITROANILINE	ND	RD	3.10000000	µg/g APJM		R		3.10000	ND
ES8-94-03	4NP 4-NITROPHENOL	LT		3.30000000	µg/g APJM				3.30000	LT
ES8-94-03	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g APJM				3.30000	LT
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g APJM				1.30000	LT
ES8-94-03	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g APJM				1.30000	LT
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g APJM				0.40000	LT
ES8-94-03	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g APJM				0.40000	LT
ES8-94-03	ALDRN ALDRIN	LT		1.30000000	µg/g APJM				1.30000	LT
ES8-94-03	ALDRN ALDRIN	LT	D	1.30000000	µg/g APJM				1.30000	LT
ES8-94-03	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g APJM				0.04100	LT
ES8-94-03	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g APJM				0.04100	LT
ES8-94-03	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g APJM				0.03300	LT
ES8-94-03	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g APJM				0.03300	LT
ES8-94-03	ANIL ANILINE	ND	R	0.13000000	µg/g APJM		R		0.13000	ND
ES8-94-03	ANIL ANILINE	ND	RD	0.13000000	µg/g APJM		R		0.13000	ND
ES8-94-03	ANTRC ANTHRACENE	LT		0.71000000	µg/g APJM				0.71000	LT
ES8-94-03	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g APJM				0.71000	LT
ES8-94-03	ATZ ATRAZINE	LT		0.06500000	µg/g APJM				0.06500	LT
ES8-94-03	ATZ ATRAZINE	LT	D	0.06500000	µg/g APJM				0.06500	LT
ES8-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g APJM				0.19000	LT
ES8-94-03	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g APJM				0.19000	LT
ES8-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g APJM				0.44000	LT
ES8-94-03	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g APJM				0.44000	LT
ES8-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g APJM				0.36000	LT
ES8-94-03	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g APJM				0.36000	LT
ES8-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g APJM				0.48000	LT
ES8-94-03	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g APJM				0.48000	LT
ES8-94-03	BAANT BENZO [A] ANTHRACENE			0.21000000	µg/g APJM				0.04100	LT
ES8-94-03	BAANT BENZO [A] ANTHRACENE		D	0.35000000	µg/g APJM				0.04100	LT
ES8-94-03	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g APJM				1.20000	LT
ES8-94-03	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g APJM				1.20000	LT
ES8-94-03	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g APJM				0.31000	LT
ES8-94-03	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g APJM				0.31000	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g APJM				1.30000	LT
ES8-94-03	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g APJM				1.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES8-94-03	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APJM			2.40000	LT
ES8-94-03	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APJM			2.40000	LT
ES8-94-03	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APJM	R		0.13000	ND
ES8-94-03	BENZID BENZIDINE	ND	RD	0.13000000	µg/g	APJM	R		0.13000	ND
ES8-94-03	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APJM	R		3.10000	ND
ES8-94-03	BENZO BENZOIC ACID	ND	RD	3.10000000	µg/g	APJM	R		3.10000	ND
ES8-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APJM			0.18000	LT
ES8-94-03	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APJM			0.18000	LT
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE			0.27000000	µg/g	APJM			0.13000	LT
ES8-94-03	BKFAN BENZO [K] FLUORANTHENE		D	0.48000000	µg/g	APJM			0.13000	LT
ES8-94-03	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APJM			0.03200	LT
ES8-94-03	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APJM			0.03200	LT
ES8-94-03	CHRY CHRYSENE			0.31000000	µg/g	APJM			0.03200	LT
ES8-94-03	CHRY CHRYSENE		D	0.46000000	µg/g	APJM			0.03200	LT
ES8-94-03	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APJM			0.08000	LT
ES8-94-03	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	APJM			0.08000	LT
ES8-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APJM			0.52000	LT
ES8-94-03	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	APJM			0.52000	LT
ES8-94-03	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	CLDAN CHLORDANE	LT		0.68000000	µg/g	APJM			0.68000	LT
ES8-94-03	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	APJM			0.68000	LT
ES8-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APJM			0.09700	LT
ES8-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	APJM			0.09700	LT
ES8-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APJM			0.32000	LT
ES8-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	APJM			0.32000	LT
ES8-94-03	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APJM			0.06600	LT
ES8-94-03	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	APJM			0.06600	LT
ES8-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APJM			0.31000	LT
ES8-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	APJM			0.31000	LT
ES8-94-03	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APJM			0.07100	LT
ES8-94-03	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	APJM			0.07100	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APJM			0.21000	LT
ES8-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	APJM			0.21000	LT
ES8-94-03	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APJM			0.38000	LT
ES8-94-03	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	APJM			0.38000	LT
ES8-94-03	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APJM			0.57000	LT
ES8-94-03	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	APJM			0.57000	LT
ES8-94-03	DDVP VAPONA	LT		0.06800000	µg/g	APJM			0.06800	LT
ES8-94-03	DDVP VAPONA	LT	D	0.06800000	µg/g	APJM			0.06800	LT
ES8-94-03	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APJM			0.24000	LT
ES8-94-03	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	APJM			0.24000	LT
ES8-94-03	DITH DITHIANE	LT		0.06500000	µg/g	APJM			0.06500	LT
ES8-94-03	DITH DITHIANE	LT	D	0.06500000	µg/g	APJM			0.06500	LT
ES8-94-03	DLDRN DIELDRIN	LT		0.07900000	µg/g	APJM			0.07900	LT
ES8-94-03	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	APJM			0.07900	LT
ES8-94-03	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APJM			0.06300	LT
ES8-94-03	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	APJM			0.06300	LT
ES8-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APJM			1.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	DNBP	DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	APJM			1.30000	LT
ES8-94-03	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APJM			0.23000	LT
ES8-94-03	DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APJM			0.23000	LT
ES8-94-03	ENDRN	ENDRIN	LT		1.30000000	µg/g	APJM			1.30000	LT
ES8-94-03	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	APJM			1.30000	LT
ES8-94-03	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APJM	R		0.28000	ND
ES8-94-03	ENDRN	ENDRIN KETONE	ND	RD	0.28000000	µg/g	APJM	R		0.28000	ND
ES8-94-03	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APJM			1.20000	LT
ES8-94-03	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APJM			1.20000	LT
ES8-94-03	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APJM	R		1.30000	ND
ES8-94-03	FAMPH	FAMOPHOS	ND	RD	1.30000000	µg/g	APJM	R		1.30000	ND
ES8-94-03	FANT	FLUORANTHENE			0.28000000	µg/g	APJM			0.03200	LT
ES8-94-03	FANT	FLUORANTHENE		D	0.42000000	µg/g	APJM			0.03200	LT
ES8-94-03	FLRENE	FLUORENE	LT		0.06500000	µg/g	APJM			0.06500	LT
ES8-94-03	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APJM			0.06500	LT
ES8-94-03	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APJM			0.97000	LT
ES8-94-03	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APJM			0.97000	LT
ES8-94-03	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APJM			0.24000	LT
ES8-94-03	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APJM			0.24000	LT
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APJM			0.48000	LT
ES8-94-03	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APJM			0.48000	LT
ES8-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APJM			2.40000	LT
ES8-94-03	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APJM			2.40000	LT
ES8-94-03	ISODR	ISODRIN	LT		0.48000000	µg/g	APJM			0.48000	LT
ES8-94-03	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APJM			0.48000	LT
ES8-94-03	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APJM			0.39000	LT
ES8-94-03	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APJM			0.39000	LT
ES8-94-03	KEP	KEPONE	ND	R	1.30000000	µg/g	APJM	R		1.30000	ND
ES8-94-03	KEP	KEPONE	ND	RD	1.30000000	µg/g	APJM	R		1.30000	ND
ES8-94-03	LIN	LINDANE	LT		0.10000000	µg/g	APJM			0.10000	LT
ES8-94-03	LIN	LINDANE	LT	D	0.10000000	µg/g	APJM			0.10000	LT
ES8-94-03	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APJM			0.26000	LT
ES8-94-03	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APJM			0.26000	LT
ES8-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APJM			0.14000	LT
ES8-94-03	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APJM			0.14000	LT
ES8-94-03	MLTHN	MALATHION	LT		0.18000000	µg/g	APJM			0.18000	LT
ES8-94-03	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APJM			0.18000	LT
ES8-94-03	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APJM			0.74000	LT
ES8-94-03	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APJM			0.74000	LT
ES8-94-03	NB	NITROBENZENE	LT		1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APJM			1.80000	LT
ES8-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APJM			0.46000	LT
ES8-94-03	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APJM			0.46000	LT
ES8-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APJM			1.10000	LT
ES8-94-03	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APJM			1.10000	LT
ES8-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APJM			0.29000	LT
ES8-94-03	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APJM			0.29000	LT
ES8-94-03	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APJM			0.07500	LT
ES8-94-03	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APJM			0.07500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES8-94-03	PCB016	PCB 1016	LT		0.32000000	µg/g	APJM			0.32000	LT
ES8-94-03	PCB016	PCB 1016	LT	D	0.32000000	µg/g	APJM			0.32000	LT
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	APJM	R		0.32000	ND
ES8-94-03	PCB260	PCB 1260	LT		0.79000000	µg/g	APJM			0.79000	LT
ES8-94-03	PCB260	PCB 1260	LT	D	0.79000000	µg/g	APJM			0.79000	LT
ES8-94-03	PCB262	PCB 1262	LT		6.30000000	µg/g	APJM			6.30000	LT
ES8-94-03	PCB262	PCB 1262	LT	D	6.30000000	µg/g	APJM			6.30000	LT
ES8-94-03	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APJM			0.76000	LT
ES8-94-03	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APJM			0.76000	LT
ES8-94-03	PHANT	PHENANTHRENE			0.32000000	µg/g	APJM			0.03200	LT
ES8-94-03	PHANT	PHENANTHRENE		D	0.51000000	µg/g	APJM			0.03200	LT
ES8-94-03	PHENO	PHENOL	LT		0.05200000	µg/g	APJM			0.05200	LT
ES8-94-03	PHENO	PHENOL	LT	D	0.05200000	µg/g	APJM			0.05200	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APJM			0.06400	LT
ES8-94-03	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APJM			0.06400	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APJM			0.06800	LT
ES8-94-03	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APJM			0.06800	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APJM			0.10000	LT
ES8-94-03	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APJM			0.10000	LT
ES8-94-03	PRTHN	PARATHION	LT		1.70000000	µg/g	APJM			1.70000	LT
ES8-94-03	PRTHN	PARATHION	LT	D	1.70000000	µg/g	APJM			1.70000	LT
ES8-94-03	PYR	PYRENE			0.57000000	µg/g	APJM			0.08300	LT
ES8-94-03	PYR	PYRENE		D	0.84000000	µg/g	APJM			0.08300	LT
ES8-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APJM			0.92000	LT
ES8-94-03	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APJM			0.92000	LT
ES8-94-03	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APJM			12.00000	LT
ES8-94-03	TXPHE	TOXAPHENE	LT	D	12.0000000	µg/g	APJM			12.00000	LT
ES8-94-03	UNK521	UNKNOWN		S	0.70000000	µg/g	APJM	S		0.90000	
ES8-94-03	UNK521	UNKNOWN		SD	0.70000000	µg/g	APJM	S		0.90000	
ES8-94-03	UNK522	UNKNOWN		S	0.70000000	µg/g	APJM	S		0.90000	
ES8-94-03	UNK522	UNKNOWN		D	2.00000000	µg/g	APJM	S		0.90000	
ES8-94-03	UNK522	UNKNOWN		SD	0.70000000	µg/g	APJM	S		0.90000	
ES8-94-03	UNK522	UNKNOWN		DD	2.00000000	µg/g	APJM	S		0.90000	
ES8-94-03	UNK531	UNKNOWN		S	0.50000000	µg/g	APJM	S		0.40000	
ES8-94-03	UNK531	UNKNOWN		D	1.00000000	µg/g	APJM	S		0.40000	
ES8-94-03	UNK531	UNKNOWN		SD	0.40000000	µg/g	APJM	S		0.40000	
ES8-94-03	UNK531	UNKNOWN		DD	1.00000000	µg/g	APJM	S		0.40000	
ES8-94-03	UNK533	UNKNOWN		S	0.40000000	µg/g	APJM	S		0.30000	
ES9-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APDX			0.22000	LT
ES9-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APDX			0.22000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APDX			0.04200	LT
ES9-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APDX			0.04200	LT
ES9-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APDX			0.52000	LT
ES9-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APDX			0.52000	LT
ES9-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APDX			0.04200	LT
ES9-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APDX			0.04200	LT
ES9-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APDX	R		0.63000	ND
ES9-94-01	13DNB 1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	APDX	R		0.63000	ND
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APDX			0.03400	LT
ES9-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APDX			0.03400	LT
ES9-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APDX			0.62000	LT
ES9-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APDX			0.62000	LT
ES9-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APDX			0.49000	LT
ES9-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APDX			0.49000	LT
ES9-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APDX			0.06100	LT
ES9-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APDX			0.06100	LT
ES9-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APDX			3.00000	LT
ES9-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APDX			3.00000	LT
ES9-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APDX			4.70000	LT
ES9-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APDX			4.70000	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APDX			1.40000	LT
ES9-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APDX			1.40000	LT
ES9-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APDX			0.57000	LT
ES9-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APDX			0.57000	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APDX			0.32000	LT
ES9-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APDX			0.32000	LT
ES9-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APDX			0.05500	LT
ES9-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APDX			0.05500	LT
ES9-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APDX			0.09800	LT
ES9-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APDX			0.09800	LT
ES9-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APDX	R		3.10000	ND
ES9-94-01	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	APDX	R		3.10000	ND
ES9-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APDX			1.10000	LT
ES9-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APDX			1.10000	LT
ES9-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APDX			1.60000	LT
ES9-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APDX			1.60000	LT
ES9-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APDX			1.60000	LT
ES9-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APDX			1.60000	LT
ES9-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APDX			3.00000	LT
ES9-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	APDX			3.00000	LT
ES9-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APDX			0.34000	LT
ES9-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	APDX			0.34000	LT
ES9-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APDX			0.80000	LT
ES9-94-01	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APDX			0.80000	LT
ES9-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APDX			0.04100	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APDX			0.04100	LT
ES9-94-01	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APDX	R		0.63000	ND
ES9-94-01	4CANIL 4-CHLOROANILINE	ND	RD	0.63000000	µg/g	APDX	R		0.63000	ND
ES9-94-01	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APDX			0.93000	LT
ES9-94-01	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APDX			0.93000	LT
ES9-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APDX			0.17000	LT
ES9-94-01	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APDX			0.17000	LT
ES9-94-01	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APDX	R		3.10000	ND
ES9-94-01	4NANIL 4-NITROANILINE	ND	RD	3.10000000	µg/g	APDX	R		3.10000	ND
ES9-94-01	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APDX			3.30000	LT
ES9-94-01	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	APDX			3.30000	LT
ES9-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APDX			0.40000	LT
ES9-94-01	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APDX			0.40000	LT
ES9-94-01	ALDRN ALDRIN	LT		1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	ALDRN ALDRIN	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APDX			0.04100	LT
ES9-94-01	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	APDX			0.04100	LT
ES9-94-01	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APDX			0.03300	LT
ES9-94-01	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APDX			0.03300	LT
ES9-94-01	ANIL ANILINE	ND	R	0.13000000	µg/g	APDX	R		0.13000	ND
ES9-94-01	ANIL ANILINE	ND	RD	0.13000000	µg/g	APDX	R		0.13000	ND
ES9-94-01	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APDX			0.71000	LT
ES9-94-01	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	APDX			0.71000	LT
ES9-94-01	ATZ ATRAZINE	LT		0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	ATZ ATRAZINE	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APDX			0.19000	LT
ES9-94-01	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APDX			0.19000	LT
ES9-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APDX			0.44000	LT
ES9-94-01	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APDX			0.44000	LT
ES9-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APDX			0.36000	LT
ES9-94-01	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APDX			0.36000	LT
ES9-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APDX			0.48000	LT
ES9-94-01	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APDX			0.48000	LT
ES9-94-01	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APDX			0.04100	LT
ES9-94-01	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	APDX			0.04100	LT
ES9-94-01	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APDX			1.20000	LT
ES9-94-01	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APDX			1.20000	LT
ES9-94-01	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APDX			0.31000	LT
ES9-94-01	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APDX			0.31000	LT
ES9-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APDX			2.40000	LT
ES9-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APDX			2.40000	LT
ES9-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APDX	R		0.13000	ND
ES9-94-01	BENZID BENZIDINE	ND	RD	0.13000000	µg/g	APDX	R		0.13000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ES9-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APDX	R		3.10000	ND
ES9-94-01	BENZO BENZOIC ACID	ND	RD	3.10000000	µg/g	APDX	R		3.10000	ND
ES9-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APDX			0.18000	LT
ES9-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APDX			0.18000	LT
ES9-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APDX			0.13000	LT
ES9-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	APDX			0.13000	LT
ES9-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	CHRY CHRYSENE	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APDX			0.08000	LT
ES9-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	APDX			0.08000	LT
ES9-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APDX			0.52000	LT
ES9-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	APDX			0.52000	LT
ES9-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	APDX			0.68000	LT
ES9-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	APDX			0.68000	LT
ES9-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APDX			0.09700	LT
ES9-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	APDX			0.09700	LT
ES9-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APDX			0.32000	LT
ES9-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	APDX			0.32000	LT
ES9-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APDX			0.06600	LT
ES9-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	APDX			0.06600	LT
ES9-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APDX			0.31000	LT
ES9-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	APDX			0.31000	LT
ES9-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APDX			0.07100	LT
ES9-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	APDX			0.07100	LT
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APDX			0.21000	LT
ES9-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	APDX			0.21000	LT
ES9-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APDX			0.38000	LT
ES9-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	APDX			0.38000	LT
ES9-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APDX			0.57000	LT
ES9-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	APDX			0.57000	LT
ES9-94-01	DDVP VAPONA	LT		0.06800000	µg/g	APDX			0.06800	LT
ES9-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g	APDX			0.06800	LT
ES9-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	DITH DITHIANE	LT		0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	APDX			0.07900	LT
ES9-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	APDX			0.07900	LT
ES9-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APDX			0.06300	LT
ES9-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	APDX			0.06300	LT
ES9-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APDX			0.23000	LT
ES9-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APDX			0.23000	LT
ES9-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	ENDRN ENDRIN	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ES9-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APDX			1.80000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APDX	R		0.28000	ND
ES9-94-01	ENDRN	ENDRIN KETONE	ND	RD	0.28000000	µg/g	APDX	R		0.28000	ND
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APDX			1.20000	LT
ES9-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APDX			1.20000	LT
ES9-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APDX	R		1.30000	ND
ES9-94-01	FAMPH	FAMOPHOS	ND	RD	1.30000000	µg/g	APDX	R		1.30000	ND
ES9-94-01	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	FANT	FLUORANTHENE		D	0.05700000	µg/g	APDX			0.03200	LT
ES9-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ES9-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APDX			0.97000	LT
ES9-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APDX			0.97000	LT
ES9-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ES9-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APDX			0.48000	LT
ES9-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APDX			0.48000	LT
ES9-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APDX			2.40000	LT
ES9-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APDX			2.40000	LT
ES9-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	APDX			0.48000	LT
ES9-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APDX			0.48000	LT
ES9-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APDX			0.39000	LT
ES9-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APDX			0.39000	LT
ES9-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	APDX	R		1.30000	ND
ES9-94-01	KEP	KEPONE	ND	RD	1.30000000	µg/g	APDX	R		1.30000	ND
ES9-94-01	LIN	LINDANE	LT		0.10000000	µg/g	APDX			0.10000	LT
ES9-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	APDX			0.10000	LT
ES9-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APDX			0.26000	LT
ES9-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APDX			0.26000	LT
ES9-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APDX			0.14000	LT
ES9-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APDX			0.14000	LT
ES9-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	APDX			0.18000	LT
ES9-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APDX			0.18000	LT
ES9-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APDX			0.74000	LT
ES9-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APDX			0.74000	LT
ES9-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ES9-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APDX			0.46000	LT
ES9-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APDX			0.46000	LT
ES9-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APDX			1.10000	LT
ES9-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APDX			1.10000	LT
ES9-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APDX			0.29000	LT
ES9-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APDX			0.29000	LT
ES9-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APDX			0.07500	LT
ES9-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APDX			0.07500	LT
ES9-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	APDX			0.32000	LT
ES9-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	APDX			0.32000	LT
ES9-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ES9-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	APDX			0.79000	LT
ES9-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	APDX			0.79000	LT
ES9-94-01	PCB262	PCB 1262	LT		6.30000000	µg/g	APDX			6.30000	LT
ES9-94-01	PCB262	PCB 1262	LT	D	6.30000000	µg/g	APDX			6.30000	LT
ES9-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APDX			0.76000	LT
ES9-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APDX			0.76000	LT
ES9-94-01	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	PHANT	PHENANTHRENE	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ES9-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	APDX			0.05200	LT
ES9-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	APDX			0.05200	LT
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APDX			0.06400	LT
ES9-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APDX			0.06400	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APDX			0.06800	LT
ES9-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APDX			0.06800	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APDX			0.10000	LT
ES9-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APDX			0.10000	LT
ES9-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	APDX			1.70000	LT
ES9-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	APDX			1.70000	LT
ES9-94-01	PYR	PYRENE	LT		0.08300000	µg/g	APDX			0.08300	LT
ES9-94-01	PYR	PYRENE	LT	D	0.08300000	µg/g	APDX			0.08300	LT
ES9-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APDX			0.92000	LT
ES9-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APDX			0.92000	LT
ES9-94-01	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APDX			12.00000	LT
ES9-94-01	TXPHE	TOXAPHENE	LT	D	12.0000000	µg/g	APDX			12.00000	LT
ES9-94-01	UNK531	UNKNOWN		S	0.40000000	µg/g	APDX	S		0.30000	
ES9-94-01	UNK531	UNKNOWN		SD	0.30000000	µg/g	APDX	S		0.30000	
ES9-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APUP			0.03200	LT
ES9-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APUP			0.22000	LT
ES9-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APUP			0.04200	LT
ES9-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APUP			0.52000	LT
ES9-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APUP			0.04200	LT
ES9-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APUP	R		0.63000	ND
ES9-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APUP			0.03400	LT
ES9-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APUP			0.62000	LT
ES9-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APUP			0.49000	LT
ES9-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APUP			0.06100	LT
ES9-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APUP			0.06500	LT
ES9-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APUP			3.00000	LT
ES9-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APUP			4.70000	LT
ES9-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APUP			1.40000	LT
ES9-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APUP			0.57000	LT
ES9-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APUP			0.32000	LT
ES9-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APUP			0.05500	LT
ES9-94-02	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APUP			0.24000	LT
ES9-94-02	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APUP			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-02	2MP	2-METHYLPHENOL	LT		0.09800000 µg/g		APUP			0.09800	LT
ES9-94-02	2NANIL	2-NITROANILINE	ND	R	3.10000000 µg/g		APUP	R		3.10000	ND
ES9-94-02	2NP	2-NITROPHENOL	LT		1.10000000 µg/g		APUP			1.10000	LT
ES9-94-02	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000 µg/g		APUP			1.60000	LT
ES9-94-02	35DNA	3,5-DINITROANILINE	LT		1.60000000 µg/g		APUP			1.60000	LT
ES9-94-02	3NANIL	3-NITROANILINE	LT		3.00000000 µg/g		APUP			3.00000	LT
ES9-94-02	3NT	3-NITROTOLUENE	LT		0.34000000 µg/g		APUP			0.34000	LT
ES9-94-02	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000 µg/g		APUP			0.80000	LT
ES9-94-02	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000 µg/g		APUP			0.04100	LT
ES9-94-02	4CANIL	4-CHLOROANILINE	ND	R	0.63000000 µg/g		APUP	R		0.63000	ND
ES9-94-02	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000 µg/g		APUP			0.93000	LT
ES9-94-02	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000 µg/g		APUP			0.17000	LT
ES9-94-02	4MP	4-METHYLPHENOL	LT		0.24000000 µg/g		APUP			0.24000	LT
ES9-94-02	4NANIL	4-NITROANILINE	ND	R	3.10000000 µg/g		APUP	R		3.10000	ND
ES9-94-02	4NP	4-NITROPHENOL	LT		3.30000000 µg/g		APUP			3.30000	LT
ES9-94-02	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		APUP			1.30000	LT
ES9-94-02	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000 µg/g		APUP			0.40000	LT
ES9-94-02	ALDRN	ALDRIN	LT		1.30000000 µg/g		APUP			1.30000	LT
ES9-94-02	ANAPN	ACENEPHTHENE	LT		0.04100000 µg/g		APUP			0.04100	LT
ES9-94-02	ANAPY	ACENAPHTHYLENE	LT		0.03300000 µg/g		APUP			0.03300	LT
ES9-94-02	ANIL	ANILINE	ND	R	0.13000000 µg/g		APUP	R		0.13000	ND
ES9-94-02	ANTRC	ANTHRACENE	LT		0.71000000 µg/g		APUP			0.71000	LT
ES9-94-02	ATZ	ATRAZINE	LT		0.06500000 µg/g		APUP			0.06500	LT
ES9-94-02	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000 µg/g		APUP			0.19000	LT
ES9-94-02	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000 µg/g		APUP			0.44000	LT
ES9-94-02	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000 µg/g		APUP			0.36000	LT
ES9-94-02	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000 µg/g		APUP			0.48000	LT
ES9-94-02	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000 µg/g		APUP			0.04100	LT
ES9-94-02	BAPYR	BENZO [A] PYRENE	LT		1.20000000 µg/g		APUP			1.20000	LT
ES9-94-02	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000 µg/g		APUP			0.31000	LT
ES9-94-02	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000 µg/g		APUP			1.30000	LT
ES9-94-02	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000 µg/g		APUP			1.80000	LT
ES9-94-02	BENSLF	BETA-ENDOSULFAN	LT		2.40000000 µg/g		APUP			2.40000	LT
ES9-94-02	BENZID	BENZIDINE	ND	R	0.13000000 µg/g		APUP	R		0.13000	ND
ES9-94-02	BENZO	BENZOIC ACID	ND	R	3.10000000 µg/g		APUP	R		3.10000	ND
ES9-94-02	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000 µg/g		APUP			0.18000	LT
ES9-94-02	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000 µg/g		APUP			0.13000	LT
ES9-94-02	BZALC	BENZYL ALCOHOL	LT		0.03200000 µg/g		APUP			0.03200	LT
ES9-94-02	CHRY	CHRYSENE	LT		0.03200000 µg/g		APUP			0.03200	LT
ES9-94-02	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000 µg/g		APUP			0.08000	LT
ES9-94-02	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g		APUP			0.52000	LT
ES9-94-02	CL6ET	HEXACHLOROETHANE	LT		1.80000000 µg/g		APUP			1.80000	LT
ES9-94-02	CLDAN	CHLORDANE	LT		0.68000000 µg/g		APUP			0.68000	LT
ES9-94-02	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g		APUP			0.09700	LT
ES9-94-02	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g		APUP			0.32000	LT
ES9-94-02	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g		APUP			0.06600	LT
ES9-94-02	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g		APUP			0.31000	LT
ES9-94-02	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g		APUP			0.07100	LT
ES9-94-02	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g		APUP			0.21000	LT
ES9-94-02	DBZFU	DIBENZOFURAN	LT		0.38000000 µg/g		APUP			0.38000	LT
ES9-94-02	DCPD	DICYCLOPENTADIENE	LT		0.57000000 µg/g		APUP			0.57000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ES9-94-02	DDVP	VAPONA	LT		0.06800000	µg/g	APUP			0.06800	LT
ES9-94-02	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APUP			0.24000	LT
ES9-94-02	DITH	DITHIANE	LT		0.06500000	µg/g	APUP			0.06500	LT
ES9-94-02	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APUP			0.07900	LT
ES9-94-02	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APUP			0.06300	LT
ES9-94-02	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APUP			1.30000	LT
ES9-94-02	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APUP			0.23000	LT
ES9-94-02	ENDRN	ENDRIN	LT		1.30000000	µg/g	APUP			1.30000	LT
ES9-94-02	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APUP			1.80000	LT
ES9-94-02	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APUP	R		0.28000	ND
ES9-94-02	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APUP			1.20000	LT
ES9-94-02	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APUP	R		1.30000	ND
ES9-94-02	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APUP			0.03200	LT
ES9-94-02	FLRENE	FLUORENE	LT		0.06500000	µg/g	APUP			0.06500	LT
ES9-94-02	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APUP			0.97000	LT
ES9-94-02	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APUP			0.24000	LT
ES9-94-02	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APUP			0.48000	LT
ES9-94-02	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APUP			2.40000	LT
ES9-94-02	ISODR	ISODRIN	LT		0.48000000	µg/g	APUP			0.48000	LT
ES9-94-02	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APUP			0.86000	
ES9-94-02	KEP	KEPONE	ND	R	1.30000000	µg/g	APUP	R		1.30000	ND
ES9-94-02	LIN	LINDANE	LT		0.10000000	µg/g	APUP			0.10000	LT
ES9-94-02	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APUP			0.26000	LT
ES9-94-02	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APUP			0.14000	LT
ES9-94-02	MLTHN	MALATHION	LT		0.18000000	µg/g	APUP			0.18000	LT
ES9-94-02	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APUP			0.74000	LT
ES9-94-02	NB	NITROBENZENE	LT		1.80000000	µg/g	APUP			1.80000	LT
ES9-94-02	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APUP			0.46000	LT
ES9-94-02	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APUP			1.10000	LT
ES9-94-02	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APUP			0.29000	LT
ES9-94-02	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APUP			0.07500	LT
ES9-94-02	PCB016	PCB 1016	LT		0.32000000	µg/g	APUP			0.32000	LT
ES9-94-02	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ES9-94-02	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ES9-94-02	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ES9-94-02	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ES9-94-02	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ES9-94-02	PCB260	PCB 1260	LT		0.79000000	µg/g	APUP			0.79000	LT
ES9-94-02	PCB262	PCB 1262	LT		6.30000000	µg/g	APUP			6.30000	LT
ES9-94-02	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APUP			0.76000	LT
ES9-94-02	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APUP			0.03200	LT
ES9-94-02	PHENO	PHENOL	LT		0.05200000	µg/g	APUP			0.05200	LT
ES9-94-02	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APUP			0.06400	LT
ES9-94-02	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APUP			0.06800	LT
ES9-94-02	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APUP			0.10000	LT
ES9-94-02	PRTHN	PARATHION	LT		1.70000000	µg/g	APUP			1.70000	LT
ES9-94-02	PYR	PYRENE	LT		0.08300000	µg/g	APUP			0.08300	LT
ES9-94-02	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APUP			0.92000	LT
ES9-94-02	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APUP			12.00000	LT
ES9-94-02	UNK538	UNKNOWN		S	0.30000000	µg/g	APUP	S		0.40000	
ESA-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APDX			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	123TCB 1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ESA-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APDX			0.22000	LT
ESA-94-01	124TCB 1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APDX			0.22000	LT
ESA-94-01	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APDX			0.04200	LT
ESA-94-01	12DCLB 1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APDX			0.04200	LT
ESA-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APDX			0.52000	LT
ESA-94-01	12DPH 1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APDX			0.52000	LT
ESA-94-01	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APDX			0.04200	LT
ESA-94-01	13DCLB 1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APDX			0.04200	LT
ESA-94-01	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APDX	R		0.63000	ND
ESA-94-01	13DNB 1,3-DINITROBENZENE	ND	RD	0.63000000	µg/g	APDX	R		0.63000	ND
ESA-94-01	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APDX			0.03400	LT
ESA-94-01	14DCLB 1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APDX			0.03400	LT
ESA-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APDX			0.62000	LT
ESA-94-01	236TCP 2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APDX			0.62000	LT
ESA-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APDX			0.49000	LT
ESA-94-01	245TCP 2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APDX			0.49000	LT
ESA-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APDX			0.06100	LT
ESA-94-01	246TCP 2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APDX			0.06100	LT
ESA-94-01	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	24DCLP 2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APDX			3.00000	LT
ESA-94-01	24DMP 2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APDX			3.00000	LT
ESA-94-01	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APDX			4.70000	LT
ESA-94-01	24DNP 2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APDX			4.70000	LT
ESA-94-01	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APDX			1.40000	LT
ESA-94-01	24DNT 2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APDX			1.40000	LT
ESA-94-01	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APDX			0.57000	LT
ESA-94-01	26DNA 2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APDX			0.57000	LT
ESA-94-01	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APDX			0.32000	LT
ESA-94-01	26DNT 2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APDX			0.32000	LT
ESA-94-01	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APDX			0.05500	LT
ESA-94-01	2CLP 2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APDX			0.05500	LT
ESA-94-01	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	2CNAP 2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APDX			0.03200	LT
ESA-94-01	2MNAP 2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ESA-94-01	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APDX			0.09800	LT
ESA-94-01	2MP 2-METHYLPHENOL	LT	D	0.09800000	µg/g	APDX			0.09800	LT
ESA-94-01	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APDX	R		3.10000	ND
ESA-94-01	2NANIL 2-NITROANILINE	ND	RD	3.10000000	µg/g	APDX	R		3.10000	ND
ESA-94-01	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APDX			1.10000	LT
ESA-94-01	2NP 2-NITROPHENOL	LT	D	1.10000000	µg/g	APDX			1.10000	LT
ESA-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APDX			1.60000	LT
ESA-94-01	33DCBD 3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APDX			1.60000	LT
ESA-94-01	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APDX			1.60000	LT
ESA-94-01	35DNA 3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APDX			1.60000	LT
ESA-94-01	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APDX			3.00000	LT
ESA-94-01	3NANIL 3-NITROANILINE	LT	D	3.00000000	µg/g	APDX			3.00000	LT
ESA-94-01	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APDX			0.34000	LT
ESA-94-01	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	APDX			0.34000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APDX			0.80000	LT
ESA-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APDX			0.80000	LT
ESA-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APDX			0.04100	LT
ESA-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APDX			0.04100	LT
ESA-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APDX	R		0.63000	ND
ESA-94-01	4CANIL	4-CHLOROANILINE	ND	RD	0.63000000	µg/g	APDX	R		0.63000	ND
ESA-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APDX			0.93000	LT
ESA-94-01	4CL3C	4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APDX			0.93000	LT
ESA-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APDX			0.17000	LT
ESA-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APDX			0.17000	LT
ESA-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	4MP	4-METHYLPHENOL	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APDX	R		3.10000	ND
ESA-94-01	4NANIL	4-NITROANILINE	ND	RD	3.10000000	µg/g	APDX	R		3.10000	ND
ESA-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APDX			3.30000	LT
ESA-94-01	4NP	4-NITROPHENOL	LT	D	3.30000000	µg/g	APDX			3.30000	LT
ESA-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APDX			0.40000	LT
ESA-94-01	AENSLF	ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APDX			0.40000	LT
ESA-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	ALDRN	ALDRIN	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APDX			0.04100	LT
ESA-94-01	ANAPN	ACENEPHTHENE	LT	D	0.04100000	µg/g	APDX			0.04100	LT
ESA-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APDX			0.03300	LT
ESA-94-01	ANAPY	ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APDX			0.03300	LT
ESA-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	APDX	R		0.13000	ND
ESA-94-01	ANIL	ANILINE	ND	RD	0.13000000	µg/g	APDX	R		0.13000	ND
ESA-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APDX			0.71000	LT
ESA-94-01	ANTRC	ANTHRACENE	LT	D	0.71000000	µg/g	APDX			0.71000	LT
ESA-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	ATZ	ATRAZINE	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APDX			0.19000	LT
ESA-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APDX			0.19000	LT
ESA-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APDX			0.44000	LT
ESA-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APDX			0.44000	LT
ESA-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APDX			0.36000	LT
ESA-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APDX			0.36000	LT
ESA-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APDX			0.48000	LT
ESA-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APDX			0.48000	LT
ESA-94-01	BAANT	BENZO [A] ANTHRACENE			0.12000000	µg/g	APDX			0.04100	LT
ESA-94-01	BAANT	BENZO [A] ANTHRACENE		D	0.10000000	µg/g	APDX			0.04100	LT
ESA-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APDX			1.20000	LT
ESA-94-01	BAPYR	BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APDX			1.20000	LT
ESA-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APDX			0.31000	LT
ESA-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APDX			0.31000	LT
ESA-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	BBHC	BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	BBZP	BUTYLBENZYL PHTHALATE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APDX			2.40000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-01	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000	µg/g	APDX			2.40000	LT
ESA-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APDX	R		0.13000	ND
ESA-94-01	BENZID BENZIDINE	ND	RD	0.13000000	µg/g	APDX	R		0.13000	ND
ESA-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APDX	R		3.10000	ND
ESA-94-01	BENZO BENZOIC ACID	ND	RD	3.10000000	µg/g	APDX	R		3.10000	ND
ESA-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APDX			0.18000	LT
ESA-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000	µg/g	APDX			0.18000	LT
ESA-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APDX			0.13000	LT
ESA-94-01	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000	µg/g	APDX			0.13000	LT
ESA-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APDX			0.03200	LT
ESA-94-01	BZALC BENZYL ALCOHOL	LT	D	0.03200000	µg/g	APDX			0.03200	LT
ESA-94-01	CHRY CHRYSENE			0.20000000	µg/g	APDX			0.03200	LT
ESA-94-01	CHRY CHRYSENE		D	0.20000000	µg/g	APDX			0.03200	LT
ESA-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APDX			0.08000	LT
ESA-94-01	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000	µg/g	APDX			0.08000	LT
ESA-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APDX			0.52000	LT
ESA-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000	µg/g	APDX			0.52000	LT
ESA-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	CL6ET HEXACHLOROETHANE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	APDX			0.68000	LT
ESA-94-01	CLDAN CHLORDANE	LT	D	0.68000000	µg/g	APDX			0.68000	LT
ESA-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APDX			0.09700	LT
ESA-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000	µg/g	APDX			0.09700	LT
ESA-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APDX			0.32000	LT
ESA-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000	µg/g	APDX			0.32000	LT
ESA-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APDX			0.06600	LT
ESA-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000	µg/g	APDX			0.06600	LT
ESA-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APDX			0.31000	LT
ESA-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000	µg/g	APDX			0.31000	LT
ESA-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APDX			0.07100	LT
ESA-94-01	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000	µg/g	APDX			0.07100	LT
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APDX			0.21000	LT
ESA-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000	µg/g	APDX			0.21000	LT
ESA-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APDX			0.38000	LT
ESA-94-01	DBZFU DIBENZOFURAN	LT	D	0.38000000	µg/g	APDX			0.38000	LT
ESA-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APDX			0.57000	LT
ESA-94-01	DCPD DICYCLOPENTADIENE	LT	D	0.57000000	µg/g	APDX			0.57000	LT
ESA-94-01	DDVP VAPONA	LT		0.06800000	µg/g	APDX			0.06800	LT
ESA-94-01	DDVP VAPONA	LT	D	0.06800000	µg/g	APDX			0.06800	LT
ESA-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	DEP DIETHYL PHTHALATE	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	DITH DITHIANE	LT		0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	DITH DITHIANE	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	APDX			0.07900	LT
ESA-94-01	DLDRN DIELDRIN	LT	D	0.07900000	µg/g	APDX			0.07900	LT
ESA-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APDX			0.06300	LT
ESA-94-01	DMP DIMETHYL PHTHALATE	LT	D	0.06300000	µg/g	APDX			0.06300	LT
ESA-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APDX			0.23000	LT
ESA-94-01	DNOP DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APDX			0.23000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	ENDRN	ENDRIN	LT		1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	ENDRN	ENDRIN	LT	D	1.30000000	µg/g	APDX			1.30000	LT
ESA-94-01	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APDX	R		0.28000	ND
ESA-94-01	ENDRN	ENDRIN KETONE	ND	RD	0.28000000	µg/g	APDX	R		0.28000	ND
ESA-94-01	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APDX			1.20000	LT
ESA-94-01	ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APDX			1.20000	LT
ESA-94-01	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APDX	R		1.30000	ND
ESA-94-01	FAMPH	FAMOPHOS	ND	RD	1.30000000	µg/g	APDX	R		1.30000	ND
ESA-94-01	FANT	FLUORANTHENE			0.18000000	µg/g	APDX			0.03200	LT
ESA-94-01	FANT	FLUORANTHENE		D	0.17000000	µg/g	APDX			0.03200	LT
ESA-94-01	FLRENE	FLUORENE	LT		0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APDX			0.06500	LT
ESA-94-01	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APDX			0.97000	LT
ESA-94-01	HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APDX			0.97000	LT
ESA-94-01	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APDX			0.24000	LT
ESA-94-01	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APDX			0.48000	LT
ESA-94-01	HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APDX			0.48000	LT
ESA-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APDX			2.40000	LT
ESA-94-01	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APDX			2.40000	LT
ESA-94-01	ISODR	ISODRIN	LT		0.48000000	µg/g	APDX			0.48000	LT
ESA-94-01	ISODR	ISODRIN	LT	D	0.48000000	µg/g	APDX			0.48000	LT
ESA-94-01	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APDX			0.39000	LT
ESA-94-01	ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APDX			0.39000	LT
ESA-94-01	KEP	KEPONE	ND	R	1.30000000	µg/g	APDX	R		1.30000	ND
ESA-94-01	KEP	KEPONE	ND	RD	1.30000000	µg/g	APDX	R		1.30000	ND
ESA-94-01	LIN	LINDANE	LT		0.10000000	µg/g	APDX			0.10000	LT
ESA-94-01	LIN	LINDANE	LT	D	0.10000000	µg/g	APDX			0.10000	LT
ESA-94-01	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APDX			0.26000	LT
ESA-94-01	MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APDX			0.26000	LT
ESA-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APDX			0.14000	LT
ESA-94-01	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APDX			0.14000	LT
ESA-94-01	MLTHN	MALATHION	LT		0.18000000	µg/g	APDX			0.18000	LT
ESA-94-01	MLTHN	MALATHION	LT	D	0.18000000	µg/g	APDX			0.18000	LT
ESA-94-01	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APDX			0.74000	LT
ESA-94-01	NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APDX			0.74000	LT
ESA-94-01	NB	NITROBENZENE	LT		1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	NB	NITROBENZENE	LT	D	1.80000000	µg/g	APDX			1.80000	LT
ESA-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APDX			0.46000	LT
ESA-94-01	NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APDX			0.46000	LT
ESA-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APDX			1.10000	LT
ESA-94-01	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APDX			1.10000	LT
ESA-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APDX			0.29000	LT
ESA-94-01	NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APDX			0.29000	LT
ESA-94-01	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APDX			0.07500	LT
ESA-94-01	OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APDX			0.07500	LT
ESA-94-01	PCB016	PCB 1016	LT		0.32000000	µg/g	APDX			0.32000	LT
ESA-94-01	PCB016	PCB 1016	LT	D	0.32000000	µg/g	APDX			0.32000	LT
ESA-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESA-94-01	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	RD	0.32000000	µg/g	APDX	R		0.32000	ND
ESA-94-01	PCB260	PCB 1260	LT		0.79000000	µg/g	APDX			0.79000	LT
ESA-94-01	PCB260	PCB 1260	LT	D	0.79000000	µg/g	APDX			0.79000	LT
ESA-94-01	PCB262	PCB 1262	LT		6.30000000	µg/g	APDX			6.30000	LT
ESA-94-01	PCB262	PCB 1262	LT	D	6.30000000	µg/g	APDX			6.30000	LT
ESA-94-01	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APDX			0.76000	LT
ESA-94-01	PCP	PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APDX			0.76000	LT
ESA-94-01	PHANT	PHENANTHRENE			0.17000000	µg/g	APDX			0.03200	LT
ESA-94-01	PHANT	PHENANTHRENE		D	0.15000000	µg/g	APDX			0.03200	LT
ESA-94-01	PHENO	PHENOL	LT		0.05200000	µg/g	APDX			0.05200	LT
ESA-94-01	PHENO	PHENOL	LT	D	0.05200000	µg/g	APDX			0.05200	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APDX			0.06400	LT
ESA-94-01	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APDX			0.06400	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APDX			0.06800	LT
ESA-94-01	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APDX			0.06800	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APDX			0.10000	LT
ESA-94-01	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APDX			0.10000	LT
ESA-94-01	PRTHN	PARATHION	LT		1.70000000	µg/g	APDX			1.70000	LT
ESA-94-01	PRTHN	PARATHION	LT	D	1.70000000	µg/g	APDX			1.70000	LT
ESA-94-01	PYR	PYRENE			0.24000000	µg/g	APDX			0.08300	LT
ESA-94-01	PYR	PYRENE		D	0.21000000	µg/g	APDX			0.08300	LT
ESA-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APDX			0.92000	LT
ESA-94-01	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APDX			0.92000	LT
ESA-94-01	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APDX			12.00000	LT
ESA-94-01	TXPHE	TOXAPHENE	LT	D	12.0000000	µg/g	APDX			12.00000	LT
ESA-94-01	UNK531	UNKNOWN		SD	0.30000000	µg/g	APDX	S		0.30000	
ESA-94-02	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APDE			0.03200	LT
ESA-94-02	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APDE			0.22000	LT
ESA-94-02	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APDE			0.04200	LT
ESA-94-02	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APDE			0.52000	LT
ESA-94-02	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APDE			0.04200	LT
ESA-94-02	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APDE	R		0.63000	ND
ESA-94-02	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APDE			0.03400	LT
ESA-94-02	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APDE			0.62000	LT
ESA-94-02	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APDE			0.49000	LT
ESA-94-02	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APDE			0.06100	LT
ESA-94-02	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APDE			0.06500	LT
ESA-94-02	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APDE			3.00000	LT
ESA-94-02	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APDE			4.70000	LT
ESA-94-02	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APDE			1.40000	LT
ESA-94-02	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APDE			0.57000	LT
ESA-94-02	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APDE			0.32000	LT
ESA-94-02	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APDE			0.05500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-02	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APDE			0.24000	LT
ESA-94-02	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APDE			0.03200	LT
ESA-94-02	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APDE			0.09800	LT
ESA-94-02	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APDE	R		3.10000	ND
ESA-94-02	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APDE			1.10000	LT
ESA-94-02	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APDE			1.60000	LT
ESA-94-02	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APDE			1.60000	LT
ESA-94-02	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APDE			3.00000	LT
ESA-94-02	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APDE			0.34000	LT
ESA-94-02	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APDE			0.80000	LT
ESA-94-02	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APDE			0.04100	LT
ESA-94-02	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APDE	R		0.63000	ND
ESA-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APDE			0.93000	LT
ESA-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APDE			0.17000	LT
ESA-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APDE			0.24000	LT
ESA-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APDE	R		3.10000	ND
ESA-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APDE			3.30000	LT
ESA-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APDE			1.30000	LT
ESA-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APDE			0.40000	LT
ESA-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	APDE			1.30000	LT
ESA-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APDE			0.04100	LT
ESA-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APDE			0.03300	LT
ESA-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	APDE	R		0.13000	ND
ESA-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APDE			0.71000	LT
ESA-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	APDE			0.06500	LT
ESA-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APDE			0.19000	LT
ESA-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APDE			0.44000	LT
ESA-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APDE			0.36000	LT
ESA-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APDE			0.48000	LT
ESA-94-02	BAANT BENZO [A] ANTHRACENE			1.20000000	µg/g	APDE			0.04100	LT
ESA-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APDE			1.20000	LT
ESA-94-02	BBFAN BENZO [B] FLUORANTHENE			2.30000000	µg/g	APDE			0.31000	LT
ESA-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APDE			1.30000	LT
ESA-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APDE			1.80000	LT
ESA-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APDE			2.40000	LT
ESA-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APDE	R		0.13000	ND
ESA-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APDE	R		3.10000	ND
ESA-94-02	BGHIPY BENZO [G,H,I] PERYLENE			0.58000000	µg/g	APDE			0.18000	LT
ESA-94-02	BKFAN BENZO [K] FLUORANTHENE			0.71000000	µg/g	APDE			0.13000	LT
ESA-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APDE			0.03200	LT
ESA-94-02	CHRY CHRYSENE			1.40000000	µg/g	APDE			0.03200	LT
ESA-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APDE			0.08000	LT
ESA-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APDE			0.52000	LT
ESA-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APDE			1.80000	LT
ESA-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	APDE			0.68000	LT
ESA-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APDE			0.09700	LT
ESA-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APDE			0.32000	LT
ESA-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APDE			0.06600	LT
ESA-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APDE			0.31000	LT
ESA-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APDE			0.07100	LT
ESA-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APDE			0.21000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESA-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APDE			0.38000	LT
ESA-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APDE			0.57000	LT
ESA-94-02	DDVP VAPONA	LT		0.06800000	µg/g	APDE			0.06800	LT
ESA-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APDE			0.24000	LT
ESA-94-02	DITH DITHIANE	LT		0.06500000	µg/g	APDE			0.06500	LT
ESA-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	APDE			0.07900	LT
ESA-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APDE			0.06300	LT
ESA-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APDE			1.30000	LT
ESA-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APDE			0.23000	LT
ESA-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	APDE			1.30000	LT
ESA-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APDE			1.80000	LT
ESA-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APDE	R		0.28000	ND
ESA-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APDE			1.20000	LT
ESA-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APDE	R		1.30000	ND
ESA-94-02	FANT FLUORANTHENE			1.90000000	µg/g	APDE			0.03200	LT
ESA-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	APDE			0.06500	LT
ESA-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APDE			0.97000	LT
ESA-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APDE			0.24000	LT
ESA-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APDE			0.48000	LT
ESA-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APDE			2.40000	LT
ESA-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	APDE			0.48000	LT
ESA-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APDE			0.39000	LT
ESA-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	APDE	R		1.30000	ND
ESA-94-02	LIN LINDANE	LT		0.10000000	µg/g	APDE			0.10000	LT
ESA-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APDE			0.26000	LT
ESA-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APDE			0.14000	LT
ESA-94-02	MLTHN MALATHION	LT		0.18000000	µg/g	APDE			0.18000	LT
ESA-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g	APDE			0.74000	LT
ESA-94-02	NB NITROBENZENE	LT		1.80000000	µg/g	APDE			1.80000	LT
ESA-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APDE			0.46000	LT
ESA-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APDE			1.10000	LT
ESA-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APDE			0.29000	LT
ESA-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APDE			0.07500	LT
ESA-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g	APDE			0.32000	LT
ESA-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APDE	R		0.32000	ND
ESA-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APDE	R		0.32000	ND
ESA-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APDE	R		0.32000	ND
ESA-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APDE	R		0.32000	ND
ESA-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APDE	R		0.32000	ND
ESA-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g	APDE			0.79000	LT
ESA-94-02	PCB262 PCB 1262	LT		6.30000000	µg/g	APDE			6.30000	LT
ESA-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APDE			0.76000	LT
ESA-94-02	PHANT PHENANTHRENE			2.10000000	µg/g	APDE			0.03200	LT
ESA-94-02	PHENO PHENOL	LT		0.05200000	µg/g	APDE			0.05200	LT
ESA-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APDE			0.06400	LT
ESA-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APDE			0.06800	LT
ESA-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APDE			0.10000	LT
ESA-94-02	PRTHN PARATHION	LT		1.70000000	µg/g	APDE			1.70000	LT
ESA-94-02	PYR PYRENE			2.70000000	µg/g	APDE			0.08300	LT
ESA-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APDE			0.92000	LT
ESA-94-02	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APDE			12.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
ESA-94-02	UNK610	UNKNOWN		S	0.60000000	µg/g	APDE	S		0.50000	
ESA-94-02	UNK640	UNKNOWN		S	0.90000000	µg/g	APDE	S		0.80000	
ESB-94-01	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-01	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-01	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-01	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-01	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-01	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-01	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-01	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-01	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT
ESB-94-01	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT
ESB-94-01	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-01	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-01	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-01	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-01	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-01	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-01	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-01	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-01	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-01	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-01	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-01	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-01	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-01	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-01	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-01	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-01	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-01	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-01	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-01	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-01	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-01	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-01	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-01	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-01	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-01	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-01	ALDRN	ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-01	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-01	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-01	ANIL	ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-01	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-01	ATZ	ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-01	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-01	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-01	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-01	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-01	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-01	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-01	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-01	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-01	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-01	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-01	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-01	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-01	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-01	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APSA			0.13000	LT
ESB-94-01	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-01	CHRY CHRYSENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-01	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APSA			0.08000	LT
ESB-94-01	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-01	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-01	CLDAN CHLORDANE	LT		0.68000000	µg/g	APSA			0.68000	LT
ESB-94-01	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APSA			0.09700	LT
ESB-94-01	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-01	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APSA			0.06600	LT
ESB-94-01	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-01	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APSA			0.07100	LT
ESB-94-01	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APSA			0.21000	LT
ESB-94-01	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APSA			0.38000	LT
ESB-94-01	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-01	DDVP VAPONA	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-01	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-01	DITH DITHIANE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-01	DLDRN DIELDRIN	LT		0.07900000	µg/g	APSA			0.07900	LT
ESB-94-01	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APSA			0.06300	LT
ESB-94-01	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-01	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APSA			0.23000	LT
ESB-94-01	ENDRN ENDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-01	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-01	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APSA	R		0.28000	ND
ESB-94-01	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-01	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-01	FANT FLUORANTHENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-01	FLRENE FLUORENE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-01	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APSA			0.97000	LT
ESB-94-01	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-01	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-01	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-01	ISODR ISODRIN	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-01	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APSA			0.39000	LT
ESB-94-01	KEP KEPONE	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-01	LIN LINDANE	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-01	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APSA			0.26000	LT
ESB-94-01	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APSA			0.14000	LT
ESB-94-01	MLTHN MALATHION	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-01	NAP NAPHTHALENE	LT		0.74000000	µg/g	APSA			0.74000	LT
ESB-94-01	NB NITROBENZENE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-01	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APSA			0.46000	LT
ESB-94-01	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-01	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APSA			0.29000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-01 OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APSA			0.07500	LT
ESB-94-01 PCB016	PCB 1016	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-01 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-01 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-01 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-01 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-01 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-01 PCB260	PCB 1260	LT		0.79000000	µg/g	APSA			0.79000	LT
ESB-94-01 PCB262	PCB 1262	LT		6.30000000	µg/g	APSA			6.30000	LT
ESB-94-01 PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APSA			0.76000	LT
ESB-94-01 PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-01 PHENO	PHENOL	LT		0.05200000	µg/g	APSA			0.05200	LT
ESB-94-01 PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APSA			0.06400	LT
ESB-94-01 PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-01 PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-01 PRTHN	PARATHION	LT		1.70000000	µg/g	APSA			1.70000	LT
ESB-94-01 PYR	PYRENE	LT		0.08300000	µg/g	APSA			0.08300	LT
ESB-94-01 SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APSA			0.92000	LT
ESB-94-01 TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APSA			12.00000	LT
ESB-94-01 UNK527	UNKNOWN		S	0.70000000	µg/g	APSA	S		0.40000	
ESB-94-01 UNK529	UNKNOWN		S	1.00000000	µg/g	APSA	S		0.30000	
ESB-94-01 UNK640	UNKNOWN		S	1.00000000	µg/g	APSA	S		0.40000	
ESB-94-02 123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-02 124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-02 12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-02 12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-02 13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-02 13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-02 14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-02 236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-02 245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT
ESB-94-02 246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT
ESB-94-02 24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-02 24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-02 24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-02 24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-02 26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-02 26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-02 2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-02 2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-02 2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-02 2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-02 2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-02 2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-02 33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-02 35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-02 3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-02 3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-02 46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-02 4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-02 4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-02	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-02	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-02	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-02	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-02	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-02	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-02	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-02	ALDRN ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-02	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-02	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-02	ANIL ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-02	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-02	ATZ ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-02	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-02	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-02	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-02	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-02	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-02	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-02	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-02	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-02	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-02	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-02	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-02	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-02	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-02	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APSA			0.13000	LT
ESB-94-02	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-02	CHRY CHRYSENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-02	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APSA			0.08000	LT
ESB-94-02	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-02	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-02	CLDAN CHLORDANE	LT		0.68000000	µg/g	APSA			0.68000	LT
ESB-94-02	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APSA			0.09700	LT
ESB-94-02	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-02	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APSA			0.06600	LT
ESB-94-02	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-02	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APSA			0.07100	LT
ESB-94-02	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APSA			0.21000	LT
ESB-94-02	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APSA			0.38000	LT
ESB-94-02	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-02	DDVP VAPONA	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-02	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-02	DITH DITHIANE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-02	DLDRN DIELDRIN	LT		0.07900000	µg/g	APSA			0.07900	LT
ESB-94-02	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APSA			0.06300	LT
ESB-94-02	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-02	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APSA			0.23000	LT
ESB-94-02	ENDRN ENDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-02	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-02	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APSA	R		0.28000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-02	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-02	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-02	FANT FLUORANTHENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-02	FLRENE FLUORENE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-02	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APSA			0.97000	LT
ESB-94-02	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-02	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-02	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-02	ISODR ISODRIN	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-02	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APSA			0.39000	LT
ESB-94-02	KEP KEPONE	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-02	LIN LINDANE	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-02	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APSA			0.26000	LT
ESB-94-02	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APSA			0.14000	LT
ESB-94-02	MLTHN MALATHION	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-02	NAP NAPHTHALENE	LT		0.74000000	µg/g	APSA			0.74000	LT
ESB-94-02	NB NITROBENZENE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-02	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APSA			0.46000	LT
ESB-94-02	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-02	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APSA			0.29000	LT
ESB-94-02	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APSA			0.07500	LT
ESB-94-02	PCB016 PCB 1016	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-02	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-02	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-02	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-02	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-02	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-02	PCB260 PCB 1260	LT		0.79000000	µg/g	APSA			0.79000	LT
ESB-94-02	PCB262 PCB 1262	LT		6.30000000	µg/g	APSA			6.30000	LT
ESB-94-02	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APSA			0.76000	LT
ESB-94-02	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-02	PHENO PHENOL	LT		0.05200000	µg/g	APSA			0.05200	LT
ESB-94-02	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APSA			0.06400	LT
ESB-94-02	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-02	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-02	PRTHN PARATHION	LT		1.70000000	µg/g	APSA			1.70000	LT
ESB-94-02	PYR PYRENE	LT		0.08300000	µg/g	APSA			0.08300	LT
ESB-94-02	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APSA			0.92000	LT
ESB-94-02	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APSA			12.00000	LT
ESB-94-02	UNK527 UNKNOWN		S	0.90000000	µg/g	APSA	S		0.40000	
ESB-94-02	UNK529 UNKNOWN		S	1.00000000	µg/g	APSA	S		0.30000	
ESB-94-02	UNK640 UNKNOWN		S	1.00000000	µg/g	APSA	S		0.40000	
ESB-94-03	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-03	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-03	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-03	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-03	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-03	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-03	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-03	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-03	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-03	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT
ESB-94-03	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-03	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-03	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-03	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-03	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-03	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-03	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-03	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-03	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-03	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-03	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-03	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-03	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-03	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-03	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-03	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-03	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-03	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-03	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-03	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-03	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-03	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-03	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-03	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-03	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-03	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-03	ALDRN	ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-03	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-03	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-03	ANIL	ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-03	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-03	ATZ	ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-03	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-03	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-03	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-03	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-03	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-03	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-03	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-03	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-03	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-03	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-03	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-03	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-03	BGHIPY	BENZO [G,H,I] PERYLENE			0.35000000	µg/g	APSA			0.18000	LT
ESB-94-03	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APSA			0.13000	LT
ESB-94-03	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-03	CHRY	CHRYSENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-03	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APSA			0.08000	LT
ESB-94-03	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APSA			0.52000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-03	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-03	CLDAN CHLORDANE	LT		0.68000000	µg/g	APSA			0.68000	LT
ESB-94-03	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APSA			0.09700	LT
ESB-94-03	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-03	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APSA			0.06600	LT
ESB-94-03	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-03	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APSA			0.07100	LT
ESB-94-03	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APSA			0.21000	LT
ESB-94-03	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APSA			0.38000	LT
ESB-94-03	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-03	DDVP VAPONA	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-03	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-03	DITH DITHIANE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-03	DLDRN DIELDRIN	LT		0.07900000	µg/g	APSA			0.07900	LT
ESB-94-03	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APSA			0.06300	LT
ESB-94-03	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-03	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APSA			0.23000	LT
ESB-94-03	ENDRN ENDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-03	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-03	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APSA	R		0.28000	ND
ESB-94-03	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-03	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-03	FANT FLUORANTHENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-03	FLRENE FLUORENE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-03	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APSA			0.97000	LT
ESB-94-03	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-03	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-03	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-03	ISODR ISODRIN	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-03	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APSA			0.39000	LT
ESB-94-03	KEP KEPONE	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-03	LIN LINDANE	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-03	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APSA			0.26000	LT
ESB-94-03	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APSA			0.14000	LT
ESB-94-03	MLTHN MALATHION	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-03	NAP NAPHTHALENE	LT		0.74000000	µg/g	APSA			0.74000	LT
ESB-94-03	NB NITROBENZENE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-03	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APSA			0.46000	LT
ESB-94-03	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-03	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APSA			0.29000	LT
ESB-94-03	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APSA			0.07500	LT
ESB-94-03	PCB016 PCB 1016	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-03	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-03	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-03	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-03	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-03	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-03	PCB260 PCB 1260	LT		0.79000000	µg/g	APSA			0.79000	LT
ESB-94-03	PCB262 PCB 1262	LT		6.30000000	µg/g	APSA			6.30000	LT
ESB-94-03	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APSA			0.76000	LT
ESB-94-03	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APSA			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-03	PHENO PHENOL	LT		0.05200000	µg/g	APSA			0.05200	LT
ESB-94-03	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APSA			0.06400	LT
ESB-94-03	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-03	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-03	PRTHN PARATHION	LT		1.70000000	µg/g	APSA			1.70000	LT
ESB-94-03	PYR PYRENE	LT		0.08300000	µg/g	APSA			0.08300	LT
ESB-94-03	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APSA			0.92000	LT
ESB-94-03	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APSA			12.00000	LT
ESB-94-03	UNK527 UNKNOWN		S	1.00000000	µg/g	APSA	S		0.40000	
ESB-94-03	UNK529 UNKNOWN		S	2.00000000	µg/g	APSA	S		0.30000	
ESB-94-03	UNK640 UNKNOWN		S	1.00000000	µg/g	APSA	S		0.40000	
ESB-94-04	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-04	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-04	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-04	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-04	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-04	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-04	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-04	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-04	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT
ESB-94-04	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT
ESB-94-04	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-04	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-04	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-04	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-04	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-04	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-04	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-04	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-04	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-04	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-04	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-04	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-04	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-04	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-04	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-04	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-04	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-04	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-04	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-04	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-04	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-04	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-04	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-04	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-04	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-04	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-04	ALDRN ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-04	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-04	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-04	ANIL ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-04	ATZ ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-04	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-04	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-04	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-04	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-04	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-04	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-04	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-04	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-04	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-04	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-04	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-04	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-04	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-04	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APSA			0.13000	LT
ESB-94-04	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-04	CHRY CHRYSENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-04	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APSA			0.08000	LT
ESB-94-04	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-04	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-04	CLDAN CHLORDANE	LT		0.68000000	µg/g	APSA			0.68000	LT
ESB-94-04	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APSA			0.09700	LT
ESB-94-04	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-04	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APSA			0.06600	LT
ESB-94-04	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-04	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APSA			0.07100	LT
ESB-94-04	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APSA			0.21000	LT
ESB-94-04	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APSA			0.38000	LT
ESB-94-04	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-04	DDVP VAPONA	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-04	DEP DIETHYL PHTHALATE			1.70000000	µg/g	APSA			0.24000	LT
ESB-94-04	DITH DITHIANE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-04	DLDRN DIELDRIN	LT		0.07900000	µg/g	APSA			0.07900	LT
ESB-94-04	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APSA			0.06300	LT
ESB-94-04	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-04	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APSA			0.23000	LT
ESB-94-04	ENDRN ENDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-04	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-04	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APSA	R		0.28000	ND
ESB-94-04	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-04	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-04	FANT FLUORANTHENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-04	FLRENE FLUORENE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-04	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APSA			0.97000	LT
ESB-94-04	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-04	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-04	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-04	ISODR ISODRIN	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-04	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APSA			0.39000	LT
ESB-94-04	KEP KEPONE	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-04	LIN LINDANE	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-04	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APSA			0.26000	LT
ESB-94-04	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APSA			0.14000	LT
ESB-94-04	MLTHN MALATHION	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-04	NAP NAPHTHALENE	LT		0.74000000	µg/g	APSA			0.74000	LT
ESB-94-04	NB NITROBENZENE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-04	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APSA			0.46000	LT
ESB-94-04	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-04	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APSA			0.29000	LT
ESB-94-04	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APSA			0.07500	LT
ESB-94-04	PCB016 PCB 1016	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-04	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-04	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-04	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-04	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-04	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-04	PCB260 PCB 1260	LT		0.79000000	µg/g	APSA			0.79000	LT
ESB-94-04	PCB262 PCB 1262	LT		6.30000000	µg/g	APSA			6.30000	LT
ESB-94-04	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APSA			0.76000	LT
ESB-94-04	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-04	PHENO PHENOL	LT		0.05200000	µg/g	APSA			0.05200	LT
ESB-94-04	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APSA			0.06400	LT
ESB-94-04	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-04	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-04	PRTHN PARATHION	LT		1.70000000	µg/g	APSA			1.70000	LT
ESB-94-04	PYR PYRENE	LT		0.08300000	µg/g	APSA			0.08300	LT
ESB-94-04	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APSA			0.92000	LT
ESB-94-04	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APSA			12.00000	LT
ESB-94-04	UNK527 UNKNOWN		S	0.30000000	µg/g	APSA	S		0.40000	
ESB-94-04	UNK527 UNKNOWN		D	2.00000000	µg/g	APSA	S		0.40000	
ESB-94-04	UNK529 UNKNOWN		S	3.00000000	µg/g	APSA	S		0.30000	
ESB-94-04	UNK640 UNKNOWN		S	1.00000000	µg/g	APSA	S		0.40000	
ESB-94-05	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-05	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-05	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-05	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-05	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-05	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-05	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-05	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-05	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT
ESB-94-05	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT
ESB-94-05	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-05	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-05	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-05	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-05	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-05	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-05	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-05	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-05	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APSA			0.03200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-05	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-05	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-05	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-05	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-05	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-05	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-05	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-05	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-05	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-05	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-05	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-05	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-05	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-05	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-05	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-05	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-05	ALDRN ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-05	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-05	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-05	ANIL ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-05	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-05	ATZ ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-05	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-05	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-05	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-05	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-05	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-05	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-05	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-05	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-05	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-05	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-05	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-05	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-05	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-05	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APSA			0.13000	LT
ESB-94-05	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-05	CHRY CHRYSENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-05	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APSA			0.08000	LT
ESB-94-05	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-05	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-05	CLDAN CHLORDANE	LT		0.68000000	µg/g	APSA			0.68000	LT
ESB-94-05	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APSA			0.09700	LT
ESB-94-05	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-05	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APSA			0.06600	LT
ESB-94-05	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-05	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APSA			0.07100	LT
ESB-94-05	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APSA			0.21000	LT
ESB-94-05	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APSA			0.38000	LT
ESB-94-05	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APSA			0.57000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-05	DDVP VAPONA	LT		0.06800000 µg/g		APSA			0.06800	LT
ESB-94-05	DEP DIETHYL PHTHALATE	LT		0.24000000 µg/g		APSA			0.24000	LT
ESB-94-05	DITH DITHIANE	LT		0.06500000 µg/g		APSA			0.06500	LT
ESB-94-05	DLDRN DIELDRIN	LT		0.07900000 µg/g		APSA			0.07900	LT
ESB-94-05	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g		APSA			0.06300	LT
ESB-94-05	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g		APSA			1.30000	LT
ESB-94-05	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000 µg/g		APSA			0.23000	LT
ESB-94-05	ENDRN ENDRIN	LT		1.30000000 µg/g		APSA			1.30000	LT
ESB-94-05	ENDRN ENDRIN ALDEHYDE	LT		1.80000000 µg/g		APSA			1.80000	LT
ESB-94-05	ENDRN ENDRIN KETONE	ND	R	0.28000000 µg/g		APSA	R		0.28000	ND
ESB-94-05	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000 µg/g		APSA			1.20000	LT
ESB-94-05	FAMPH FAMOPHOS	ND	R	1.30000000 µg/g		APSA	R		1.30000	ND
ESB-94-05	FANT FLUORANTHENE	LT		0.03200000 µg/g		APSA			0.03200	LT
ESB-94-05	FLRENE FLUORENE	LT		0.06500000 µg/g		APSA			0.06500	LT
ESB-94-05	HCBD HEXACHLOROBUTADIENE	LT		0.97000000 µg/g		APSA			0.97000	LT
ESB-94-05	HPCL HEPTACHLOR	LT		0.24000000 µg/g		APSA			0.24000	LT
ESB-94-05	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000 µg/g		APSA			0.48000	LT
ESB-94-05	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000 µg/g		APSA			2.40000	LT
ESB-94-05	ISODR ISODRIN	LT		0.48000000 µg/g		APSA			0.48000	LT
ESB-94-05	ISOPHR ISOPHORONE	LT		0.39000000 µg/g		APSA			0.39000	LT
ESB-94-05	KEP KEPONE	ND	R	1.30000000 µg/g		APSA	R		1.30000	ND
ESB-94-05	LIN LINDANE	LT		0.10000000 µg/g		APSA			0.10000	LT
ESB-94-05	MEXCL METHOXYCHLOR	LT		0.26000000 µg/g		APSA			0.26000	LT
ESB-94-05	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000 µg/g		APSA			0.14000	LT
ESB-94-05	MLTHN MALATHION	LT		0.18000000 µg/g		APSA			0.18000	LT
ESB-94-05	NAP NAPHTHALENE	LT		0.74000000 µg/g		APSA			0.74000	LT
ESB-94-05	NB NITROBENZENE	LT		1.80000000 µg/g		APSA			1.80000	LT
ESB-94-05	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000 µg/g		APSA			0.46000	LT
ESB-94-05	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000 µg/g		APSA			1.10000	LT
ESB-94-05	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000 µg/g		APSA			0.29000	LT
ESB-94-05	OXAT 1,4-OXATHIANE	LT		0.07500000 µg/g		APSA			0.07500	LT
ESB-94-05	PCB016 PCB 1016	LT		0.32000000 µg/g		APSA			0.32000	LT
ESB-94-05	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000 µg/g		APSA	R		0.32000	ND
ESB-94-05	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000 µg/g		APSA	R		0.32000	ND
ESB-94-05	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000 µg/g		APSA	R		0.32000	ND
ESB-94-05	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000 µg/g		APSA	R		0.32000	ND
ESB-94-05	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000 µg/g		APSA	R		0.32000	ND
ESB-94-05	PCB260 PCB 1260	LT		0.79000000 µg/g		APSA			0.79000	LT
ESB-94-05	PCB262 PCB 1262	LT		6.30000000 µg/g		APSA			6.30000	LT
ESB-94-05	PCP PENTACHLOROPHENOL	LT		0.76000000 µg/g		APSA			0.76000	LT
ESB-94-05	PHANT PHENANTHRENE	LT		0.03200000 µg/g		APSA			0.03200	LT
ESB-94-05	PHENO PHENOL	LT		0.05200000 µg/g		APSA			0.05200	LT
ESB-94-05	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000 µg/g		APSA			0.06400	LT
ESB-94-05	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000 µg/g		APSA			0.06800	LT
ESB-94-05	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000 µg/g		APSA			0.10000	LT
ESB-94-05	PRTHN PARATHION	LT		1.70000000 µg/g		APSA			1.70000	LT
ESB-94-05	PYR PYRENE	LT		0.08300000 µg/g		APSA			0.08300	LT
ESB-94-05	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000 µg/g		APSA			0.92000	LT
ESB-94-05	TXPHE TOXAPHENE	LT		12.0000000 µg/g		APSA			12.00000	LT
ESB-94-05	UNK529 UNKNOWN		S	0.30000000 µg/g		APSA	S		0.30000	
ESB-94-05	UNK529 UNKNOWN		D	0.30000000 µg/g		APSA	S		0.30000	

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
ESB-94-05	UNK640	UNKNOWN		S	0.50000000	µg/g	APSA	S		0.40000	
ESB-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06	123TCB	1,2,3-TRICHLOROBENZENE	LT	D	0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-06	124TCB	1,2,4-TRICHLOROBENZENE	LT	D	0.22000000	µg/g	APSA			0.22000	LT
ESB-94-06	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-06	12DCLB	1,2-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APSA			0.04200	LT
ESB-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-06	12DPH	1,2-DIPHENYLHYDRAZINE	LT	D	0.52000000	µg/g	APSA			0.52000	LT
ESB-94-06	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-06	13DCLB	1,3-DICHLOROBENZENE	LT	D	0.04200000	µg/g	APSA			0.04200	LT
ESB-94-06	13DNB	1,3-DINITROBENZENE	ND	DR	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-06	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-06	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-06	14DCLB	1,4-DICHLOROBENZENE	LT	D	0.03400000	µg/g	APSA			0.03400	LT
ESB-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-06	236TCP	2,3,6-TRICHLOROPHENOL	LT	D	0.62000000	µg/g	APSA			0.62000	LT
ESB-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT
ESB-94-06	245TCP	2,4,5-TRICHLOROPHENOL	LT	D	0.49000000	µg/g	APSA			0.49000	LT
ESB-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT
ESB-94-06	246TCP	2,4,6-TRICHLOROPHENOL	LT	D	0.06100000	µg/g	APSA			0.06100	LT
ESB-94-06	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-06	24DCLP	2,4-DICHLOROPHENOL	LT	D	0.06500000	µg/g	APSA			0.06500	LT
ESB-94-06	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-06	24DMP	2,4-DIMETHYLPHENOL	LT	D	3.00000000	µg/g	APSA			3.00000	LT
ESB-94-06	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-06	24DNP	2,4-DINITROPHENOL	LT	D	4.70000000	µg/g	APSA			4.70000	LT
ESB-94-06	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-06	24DNT	2,4-DINITROTOLUENE	LT	D	1.40000000	µg/g	APSA			1.40000	LT
ESB-94-06	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-06	26DNA	2,6-DINITROANILINE	LT	D	0.57000000	µg/g	APSA			0.57000	LT
ESB-94-06	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-06	26DNT	2,6-DINITROTOLUENE	LT	D	0.32000000	µg/g	APSA			0.32000	LT
ESB-94-06	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-06	2CLP	2-CHLOROPHENOL	LT	D	0.05500000	µg/g	APSA			0.05500	LT
ESB-94-06	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-06	2CNAP	2-CHLORONAPHTHALENE	LT	D	0.24000000	µg/g	APSA			0.24000	LT
ESB-94-06	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06	2MNAP	2-METHYLNAPHTHALENE	LT	D	0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-06	2MP	2-METHYLPHENOL	LT	D	0.09800000	µg/g	APSA			0.09800	LT
ESB-94-06	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-06	2NANIL	2-NITROANILINE	ND	DR	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-06	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-06	2NP	2-NITROPHENOL	LT	D	1.10000000	µg/g	APSA			1.10000	LT
ESB-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-06	33DCBD	3,3-CICHLOROBENZIDINE	LT	D	1.60000000	µg/g	APSA			1.60000	LT
ESB-94-06	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-06	35DNA	3,5-DINITROANILINE	LT	D	1.60000000	µg/g	APSA			1.60000	LT
ESB-94-06	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-06	3NANIL	3-NITROANILINE	LT	D	3.00000000	µg/g	APSA			3.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-06	3NT 3-NITROTOLUENE	LT	D	0.34000000	µg/g	APSA			0.34000	LT
ESB-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-06	46DN2C 4,6-DINITRO-2-CRESOL	LT	D	0.80000000	µg/g	APSA			0.80000	LT
ESB-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-06	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	D	0.04100000	µg/g	APSA			0.04100	LT
ESB-94-06	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-06	4CANIL 4-CHLOROANILINE	ND	DR	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-06	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-06	4CL3C 4-CHLORO-3-CRESOL	LT	D	0.93000000	µg/g	APSA			0.93000	LT
ESB-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-06	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT	D	0.17000000	µg/g	APSA			0.17000	LT
ESB-94-06	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-06	4MP 4-METHYLPHENOL	LT	D	0.24000000	µg/g	APSA			0.24000	LT
ESB-94-06	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-06	4NANIL 4-NITROANILINE	ND	DR	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-06	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-06	4NP 4-NITROPHENOL	LT	D	3.30000000	µg/g	APSA			3.30000	LT
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-06	AENSLF ALPHA-ENDOSULFAN	LT	D	0.40000000	µg/g	APSA			0.40000	LT
ESB-94-06	ALDRN ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06	ALDRN ALDRIN	LT	D	1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-06	ANAPN ACENEPHTHENE	LT	D	0.04100000	µg/g	APSA			0.04100	LT
ESB-94-06	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-06	ANAPY ACENAPHTHYLENE	LT	D	0.03300000	µg/g	APSA			0.03300	LT
ESB-94-06	ANIL ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-06	ANIL ANILINE	ND	DR	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-06	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-06	ANTRC ANTHRACENE	LT	D	0.71000000	µg/g	APSA			0.71000	LT
ESB-94-06	ATZ ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-06	ATZ ATRAZINE	LT	D	0.06500000	µg/g	APSA			0.06500	LT
ESB-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-06	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT	D	0.19000000	µg/g	APSA			0.19000	LT
ESB-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-06	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT	D	0.44000000	µg/g	APSA			0.44000	LT
ESB-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-06	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT	D	0.36000000	µg/g	APSA			0.36000	LT
ESB-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-06	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	D	0.48000000	µg/g	APSA			0.48000	LT
ESB-94-06	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-06	BAANT BENZO [A] ANTHRACENE	LT	D	0.04100000	µg/g	APSA			0.04100	LT
ESB-94-06	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-06	BAPYR BENZO [A] PYRENE	LT	D	1.20000000	µg/g	APSA			1.20000	LT
ESB-94-06	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-06	BBFAN BENZO [B] FLUORANTHENE	LT	D	0.31000000	µg/g	APSA			0.31000	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06	BBHC BETA-BENZENEHEXACHLORIDE	LT	D	1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	BBZP BUTYLBENZYL PHTHALATE	LT	D	1.80000000 µg/g	APSA				1.80000	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN	LT		2.40000000 µg/g	APSA				2.40000	LT
ESB-94-06	BENSLF BETA-ENDOSULFAN	LT	D	2.40000000 µg/g	APSA				2.40000	LT
ESB-94-06	BENZID BENZIDINE	ND	R	0.13000000 µg/g	APSA		R		0.13000	ND
ESB-94-06	BENZID BENZIDINE	ND	DR	0.13000000 µg/g	APSA		R		0.13000	ND
ESB-94-06	BENZO BENZOIC ACID	ND	R	3.10000000 µg/g	APSA		R		3.10000	ND
ESB-94-06	BENZO BENZOIC ACID	ND	DR	3.10000000 µg/g	APSA		R		3.10000	ND
ESB-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000 µg/g	APSA				0.18000	LT
ESB-94-06	BGHIPY BENZO [G,H,I] PERYLENE	LT	D	0.18000000 µg/g	APSA				0.18000	LT
ESB-94-06	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000 µg/g	APSA				0.13000	LT
ESB-94-06	BKFAN BENZO [K] FLUORANTHENE	LT	D	0.13000000 µg/g	APSA				0.13000	LT
ESB-94-06	BZALC BENZYL ALCOHOL	LT		0.03200000 µg/g	APSA				0.03200	LT
ESB-94-06	BZALC BENZYL ALCOHOL	LT	D	0.03200000 µg/g	APSA				0.03200	LT
ESB-94-06	CHRY CHRYSENE	LT		0.03200000 µg/g	APSA				0.03200	LT
ESB-94-06	CHRY CHRYSENE	LT	D	0.03200000 µg/g	APSA				0.03200	LT
ESB-94-06	CL6BZ HEXACHLOROBENZENE	LT		0.08000000 µg/g	APSA				0.08000	LT
ESB-94-06	CL6BZ HEXACHLOROBENZENE	LT	D	0.08000000 µg/g	APSA				0.08000	LT
ESB-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000 µg/g	APSA				0.52000	LT
ESB-94-06	CL6CP HEXACHLOROCYCLOPENTADIENE	LT	D	0.52000000 µg/g	APSA				0.52000	LT
ESB-94-06	CL6ET HEXACHLOROETHANE	LT		1.80000000 µg/g	APSA				1.80000	LT
ESB-94-06	CL6ET HEXACHLOROETHANE	LT	D	1.80000000 µg/g	APSA				1.80000	LT
ESB-94-06	CLDAN CHLORDANE	LT		0.68000000 µg/g	APSA				0.68000	LT
ESB-94-06	CLDAN CHLORDANE	LT	D	0.68000000 µg/g	APSA				0.68000	LT
ESB-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000 µg/g	APSA				0.09700	LT
ESB-94-06	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT	D	0.09700000 µg/g	APSA				0.09700	LT
ESB-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000 µg/g	APSA				0.32000	LT
ESB-94-06	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT	D	0.32000000 µg/g	APSA				0.32000	LT
ESB-94-06	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000 µg/g	APSA				0.06600	LT
ESB-94-06	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT	D	0.06600000 µg/g	APSA				0.06600	LT
ESB-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000 µg/g	APSA				0.31000	LT
ESB-94-06	DBAHA DIBENZ [AH] ANTHRACENE	LT	D	0.31000000 µg/g	APSA				0.31000	LT
ESB-94-06	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000 µg/g	APSA				0.07100	LT
ESB-94-06	DBCP DIBROMOCHLOROPROPANE	LT	D	0.07100000 µg/g	APSA				0.07100	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000 µg/g	APSA				0.21000	LT
ESB-94-06	DBHC DELTA-BENZENEHEXACHLORIDE	LT	D	0.21000000 µg/g	APSA				0.21000	LT
ESB-94-06	DBZFU DIBENZOFURAN	LT		0.38000000 µg/g	APSA				0.38000	LT
ESB-94-06	DBZFU DIBENZOFURAN	LT	D	0.38000000 µg/g	APSA				0.38000	LT
ESB-94-06	DCPD DICYCLOPENTADIENE	LT		0.57000000 µg/g	APSA				0.57000	LT
ESB-94-06	DCPD DICYCLOPENTADIENE	LT	D	0.57000000 µg/g	APSA				0.57000	LT
ESB-94-06	DDVP VAPONA	LT		0.06800000 µg/g	APSA				0.06800	LT
ESB-94-06	DDVP VAPONA	LT	D	0.06800000 µg/g	APSA				0.06800	LT
ESB-94-06	DEP DIETHYL PHTHALATE			5.80000000 µg/g	APSA				0.24000	LT
ESB-94-06	DEP DIETHYL PHTHALATE	LT	D	0.24000000 µg/g	APSA				0.24000	LT
ESB-94-06	DITH DITHIANE	LT		0.06500000 µg/g	APSA				0.06500	LT
ESB-94-06	DITH DITHIANE	LT	D	0.06500000 µg/g	APSA				0.06500	LT
ESB-94-06	DLDRN DIELDRIN	LT		0.07900000 µg/g	APSA				0.07900	LT
ESB-94-06	DLDRN DIELDRIN	LT	D	0.07900000 µg/g	APSA				0.07900	LT
ESB-94-06	DMP DIMETHYL PHTHALATE	LT		0.06300000 µg/g	APSA				0.06300	LT
ESB-94-06	DMP DIMETHYL PHTHALATE	LT	D	0.06300000 µg/g	APSA				0.06300	LT
ESB-94-06	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000 µg/g	APSA				1.30000	LT
ESB-94-06	DNBP DI-N-BUTYL PHTHALATE	LT	D	1.30000000 µg/g	APSA				1.30000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06 DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APSA			0.23000	LT
ESB-94-06 DNOP	DI-N-OCTYL PHTHALATE	LT	D	0.23000000	µg/g	APSA			0.23000	LT
ESB-94-06 ENDRN	ENDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06 ENDRN	ENDRIN	LT	D	1.30000000	µg/g	APSA			1.30000	LT
ESB-94-06 ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-06 ENDRN	ENDRIN ALDEHYDE	LT	D	1.80000000	µg/g	APSA			1.80000	LT
ESB-94-06 ENDRN	ENDRIN KETONE	ND	DR	0.28000000	µg/g	APSA	R		0.28000	ND
ESB-94-06 ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APSA	R		0.28000	ND
ESB-94-06 ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-06 ESFSO4	ENDOSULFAN SULFATE	LT	D	1.20000000	µg/g	APSA			1.20000	LT
ESB-94-06 FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-06 FAMPH	FAMOPHOS	ND	DR	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-06 FANT	FLUORANTHENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06 FANT	FLUORANTHENE	LT	D	0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06 FLRENE	FLUORENE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-06 FLRENE	FLUORENE	LT	D	0.06500000	µg/g	APSA			0.06500	LT
ESB-94-06 HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APSA			0.97000	LT
ESB-94-06 HCBD	HEXACHLOROBUTADIENE	LT	D	0.97000000	µg/g	APSA			0.97000	LT
ESB-94-06 HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-06 HPCL	HEPTACHLOR	LT	D	0.24000000	µg/g	APSA			0.24000	LT
ESB-94-06 HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-06 HPCLE	HEPTACHLOREPOXIDE	LT	D	0.48000000	µg/g	APSA			0.48000	LT
ESB-94-06 ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-06 ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	D	2.40000000	µg/g	APSA			2.40000	LT
ESB-94-06 ISODR	ISODRIN	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-06 ISODR	ISODRIN	LT	D	0.48000000	µg/g	APSA			0.48000	LT
ESB-94-06 ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APSA			0.39000	LT
ESB-94-06 ISOPHR	ISOPHORONE	LT	D	0.39000000	µg/g	APSA			0.39000	LT
ESB-94-06 KEP	KEPONE	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-06 KEP	KEPONE	ND	DR	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-06 LIN	LINDANE	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-06 LIN	LINDANE	LT	D	0.10000000	µg/g	APSA			0.10000	LT
ESB-94-06 MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APSA			0.26000	LT
ESB-94-06 MEXCL	METHOXYCHLOR	LT	D	0.26000000	µg/g	APSA			0.26000	LT
ESB-94-06 MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APSA			0.14000	LT
ESB-94-06 MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT	D	0.14000000	µg/g	APSA			0.14000	LT
ESB-94-06 MLTHN	MALATHION	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-06 MLTHN	MALATHION	LT	D	0.18000000	µg/g	APSA			0.18000	LT
ESB-94-06 NAP	NAPHTHALENE	LT		0.74000000	µg/g	APSA			0.74000	LT
ESB-94-06 NAP	NAPHTHALENE	LT	D	0.74000000	µg/g	APSA			0.74000	LT
ESB-94-06 NB	NITROBENZENE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-06 NB	NITROBENZENE	LT	D	1.80000000	µg/g	APSA			1.80000	LT
ESB-94-06 NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APSA			0.46000	LT
ESB-94-06 NNDME	N-NITROSODIMETHYLAMINE	LT	D	0.46000000	µg/g	APSA			0.46000	LT
ESB-94-06 NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-06 NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	D	1.10000000	µg/g	APSA			1.10000	LT
ESB-94-06 NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APSA			0.29000	LT
ESB-94-06 NNDPA	N-NITROSO DIPHENYLAMINE	LT	D	0.29000000	µg/g	APSA			0.29000	LT
ESB-94-06 OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APSA			0.07500	LT
ESB-94-06 OXAT	1,4-OXATHIANE	LT	D	0.07500000	µg/g	APSA			0.07500	LT
ESB-94-06 PCB016	PCB 1016	LT		0.32000000	µg/g	APSA			0.32000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-06	PCB016 PCB 1016	LT	D	0.32000000	µg/g	APSA			0.32000	LT
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	DR	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	DR	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	DR	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	DR	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	DR	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-06	PCB260 PCB 1260	LT		0.79000000	µg/g	APSA			0.79000	LT
ESB-94-06	PCB260 PCB 1260	LT	D	0.79000000	µg/g	APSA			0.79000	LT
ESB-94-06	PCB262 PCB 1262	LT		6.30000000	µg/g	APSA			6.30000	LT
ESB-94-06	PCB262 PCB 1262	LT	D	6.30000000	µg/g	APSA			6.30000	LT
ESB-94-06	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APSA			0.76000	LT
ESB-94-06	PCP PENTACHLOROPHENOL	LT	D	0.76000000	µg/g	APSA			0.76000	LT
ESB-94-06	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06	PHANT PHENANTHRENE	LT	D	0.03200000	µg/g	APSA			0.03200	LT
ESB-94-06	PHENO PHENOL	LT		0.05200000	µg/g	APSA			0.05200	LT
ESB-94-06	PHENO PHENOL	LT	D	0.05200000	µg/g	APSA			0.05200	LT
ESB-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APSA			0.06400	LT
ESB-94-06	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06400000	µg/g	APSA			0.06400	LT
ESB-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-06	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT	D	0.06800000	µg/g	APSA			0.06800	LT
ESB-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-06	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT	D	0.10000000	µg/g	APSA			0.10000	LT
ESB-94-06	PRTHN PARATHION	LT		1.70000000	µg/g	APSA			1.70000	LT
ESB-94-06	PRTHN PARATHION	LT	D	1.70000000	µg/g	APSA			1.70000	LT
ESB-94-06	PYR PYRENE			0.23000000	µg/g	APSA			0.08300	LT
ESB-94-06	PYR PYRENE	LT	D	0.08300000	µg/g	APSA			0.08300	LT
ESB-94-06	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APSA			0.92000	LT
ESB-94-06	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT	D	0.92000000	µg/g	APSA			0.92000	LT
ESB-94-06	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APSA			12.00000	LT
ESB-94-06	TXPHE TOXAPHENE	LT	D	12.0000000	µg/g	APSA			12.00000	LT
ESB-94-06	UNK527 UNKNOWN		S	0.30000000	µg/g	APSA	S		0.40000	
ESB-94-06	UNK527 UNKNOWN		DS	0.30000000	µg/g	APSA	S		0.40000	
ESB-94-06	UNK529 UNKNOWN		S	0.40000000	µg/g	APSA	S		0.30000	
ESB-94-06	UNK529 UNKNOWN		DS	0.50000000	µg/g	APSA	S		0.30000	
ESB-94-06	UNK640 UNKNOWN		S	0.90000000	µg/g	APSA	S		0.40000	
ESB-94-06	UNK640 UNKNOWN		DS	0.90000000	µg/g	APSA	S		0.40000	
ESB-94-07	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-07	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APSA			0.22000	LT
ESB-94-07	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-07	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-07	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APSA			0.04200	LT
ESB-94-07	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-07	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APSA			0.03400	LT
ESB-94-07	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APSA			0.62000	LT
ESB-94-07	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APSA			0.49000	LT
ESB-94-07	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APSA			0.06100	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-07	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-07	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-07	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APSA			4.70000	LT
ESB-94-07	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APSA			1.40000	LT
ESB-94-07	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-07	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-07	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APSA			0.05500	LT
ESB-94-07	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-07	2MNAP 2-METHYLNAPHTHALENE			0.05800000	µg/g	APSA			0.03200	LT
ESB-94-07	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APSA			0.09800	LT
ESB-94-07	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-07	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-07	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-07	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APSA			1.60000	LT
ESB-94-07	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APSA			3.00000	LT
ESB-94-07	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APSA			0.34000	LT
ESB-94-07	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APSA			0.80000	LT
ESB-94-07	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-07	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APSA	R		0.63000	ND
ESB-94-07	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APSA			0.93000	LT
ESB-94-07	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APSA			0.17000	LT
ESB-94-07	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-07	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-07	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APSA			3.30000	LT
ESB-94-07	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-07	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APSA			0.40000	LT
ESB-94-07	ALDRN ALDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-07	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-07	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APSA			0.03300	LT
ESB-94-07	ANIL ANILINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-07	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APSA			0.71000	LT
ESB-94-07	ATZ ATRAZINE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-07	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APSA			0.19000	LT
ESB-94-07	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APSA			0.44000	LT
ESB-94-07	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APSA			0.36000	LT
ESB-94-07	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-07	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APSA			0.04100	LT
ESB-94-07	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-07	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-07	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-07	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-07	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-07	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APSA	R		0.13000	ND
ESB-94-07	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APSA	R		3.10000	ND
ESB-94-07	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-07	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APSA			0.13000	LT
ESB-94-07	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-07	CHRY CHRYSENE	LT		0.03200000	µg/g	APSA			0.03200	LT
ESB-94-07	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APSA			0.08000	LT
ESB-94-07	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APSA			0.52000	LT
ESB-94-07	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APSA			1.80000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-07 CLDAN	CHLORDANE	LT		0.68000000	µg/g	APSA			0.68000	LT
ESB-94-07 CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APSA			0.09700	LT
ESB-94-07 CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-07 CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APSA			0.06600	LT
ESB-94-07 DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APSA			0.31000	LT
ESB-94-07 DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APSA			0.07100	LT
ESB-94-07 DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APSA			0.21000	LT
ESB-94-07 DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APSA			0.38000	LT
ESB-94-07 DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APSA			0.57000	LT
ESB-94-07 DDVP	VAPONA	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-07 DEP	DIETHYL PHTHALATE			0.40000000	µg/g	APSA			0.24000	LT
ESB-94-07 DITH	DITHIANE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-07 DLDRN	DIELDRIN	LT		0.07900000	µg/g	APSA			0.07900	LT
ESB-94-07 DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APSA			0.06300	LT
ESB-94-07 DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-07 DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APSA			0.23000	LT
ESB-94-07 ENDRN	ENDRIN	LT		1.30000000	µg/g	APSA			1.30000	LT
ESB-94-07 ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-07 ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APSA	R		0.28000	ND
ESB-94-07 ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APSA			1.20000	LT
ESB-94-07 FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-07 FANT	FLUORANTHENE			0.05700000	µg/g	APSA			0.03200	LT
ESB-94-07 FLRENE	FLUORENE	LT		0.06500000	µg/g	APSA			0.06500	LT
ESB-94-07 HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APSA			0.97000	LT
ESB-94-07 HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APSA			0.24000	LT
ESB-94-07 HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-07 ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APSA			2.40000	LT
ESB-94-07 ISODR	ISODRIN	LT		0.48000000	µg/g	APSA			0.48000	LT
ESB-94-07 ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APSA			0.39000	LT
ESB-94-07 KEP	KEPONE	ND	R	1.30000000	µg/g	APSA	R		1.30000	ND
ESB-94-07 LIN	LINDANE	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-07 MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APSA			0.26000	LT
ESB-94-07 MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APSA			0.14000	LT
ESB-94-07 MLTHN	MALATHION	LT		0.18000000	µg/g	APSA			0.18000	LT
ESB-94-07 NAP	NAPHTHALENE	LT		0.74000000	µg/g	APSA			0.74000	LT
ESB-94-07 NB	NITROBENZENE	LT		1.80000000	µg/g	APSA			1.80000	LT
ESB-94-07 NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APSA			0.46000	LT
ESB-94-07 NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APSA			1.10000	LT
ESB-94-07 NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APSA			0.29000	LT
ESB-94-07 OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APSA			0.07500	LT
ESB-94-07 PCB016	PCB 1016	LT		0.32000000	µg/g	APSA			0.32000	LT
ESB-94-07 PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-07 PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-07 PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-07 PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-07 PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APSA	R		0.32000	ND
ESB-94-07 PCB260	PCB 1260	LT		0.79000000	µg/g	APSA			0.79000	LT
ESB-94-07 PCB262	PCB 1262	LT		6.30000000	µg/g	APSA			6.30000	LT
ESB-94-07 PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APSA			0.76000	LT
ESB-94-07 PHANT	PHENANTHRENE			0.12000000	µg/g	APSA			0.03200	LT
ESB-94-07 PHENO	PHENOL	LT		0.05200000	µg/g	APSA			0.05200	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-07	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APSA			0.06400	LT
ESB-94-07	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APSA			0.06800	LT
ESB-94-07	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APSA			0.10000	LT
ESB-94-07	PRTHN	PARATHION	LT		1.70000000	µg/g	APSA			1.70000	LT
ESB-94-07	PYR	PYRENE			0.20000000	µg/g	APSA			0.08300	LT
ESB-94-07	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APSA			0.92000	LT
ESB-94-07	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APSA			12.00000	LT
ESB-94-07	UNK527	UNKNOWN		S	0.30000000	µg/g	APSA	S		0.40000	
ESB-94-07	UNK640	UNKNOWN		S	0.30000000	µg/g	APSA	S		0.40000	
ESB-94-10	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APUP			0.03200	LT
ESB-94-10	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APUP			0.22000	LT
ESB-94-10	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APUP			0.04200	LT
ESB-94-10	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APUP			0.52000	LT
ESB-94-10	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APUP			0.04200	LT
ESB-94-10	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APUP	R		0.63000	ND
ESB-94-10	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APUP			0.03400	LT
ESB-94-10	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APUP			0.62000	LT
ESB-94-10	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APUP			0.49000	LT
ESB-94-10	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APUP			0.06100	LT
ESB-94-10	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APUP			0.06500	LT
ESB-94-10	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APUP			3.00000	LT
ESB-94-10	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APUP			4.70000	LT
ESB-94-10	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APUP			1.40000	LT
ESB-94-10	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APUP			0.57000	LT
ESB-94-10	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APUP			0.32000	LT
ESB-94-10	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APUP			0.05500	LT
ESB-94-10	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APUP			0.24000	LT
ESB-94-10	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APUP			0.03200	LT
ESB-94-10	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APUP			0.09800	LT
ESB-94-10	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APUP	R		3.10000	ND
ESB-94-10	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APUP			1.10000	LT
ESB-94-10	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APUP			1.60000	LT
ESB-94-10	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APUP			1.60000	LT
ESB-94-10	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APUP			3.00000	LT
ESB-94-10	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APUP			0.34000	LT
ESB-94-10	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APUP			0.80000	LT
ESB-94-10	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APUP			0.04100	LT
ESB-94-10	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APUP	R		0.63000	ND
ESB-94-10	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APUP			0.93000	LT
ESB-94-10	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APUP			0.17000	LT
ESB-94-10	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APUP			0.24000	LT
ESB-94-10	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APUP	R		3.10000	ND
ESB-94-10	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APUP			3.30000	LT
ESB-94-10	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APUP			1.30000	LT
ESB-94-10	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APUP			0.40000	LT
ESB-94-10	ALDRN	ALDRIN	LT		1.30000000	µg/g	APUP			1.30000	LT
ESB-94-10	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APUP			0.04100	LT
ESB-94-10	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APUP			0.03300	LT
ESB-94-10	ANIL	ANILINE	ND	R	0.13000000	µg/g	APUP	R		0.13000	ND
ESB-94-10	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APUP			0.71000	LT
ESB-94-10	ATZ	ATRAZINE	LT		0.06500000	µg/g	APUP			0.06500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-10	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g APUP				0.19000	LT
ESB-94-10	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g APUP				0.44000	LT
ESB-94-10	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g APUP				0.36000	LT
ESB-94-10	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g APUP				0.48000	LT
ESB-94-10	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g APUP				0.04100	LT
ESB-94-10	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g APUP				1.20000	LT
ESB-94-10	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g APUP				0.31000	LT
ESB-94-10	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g APUP				1.30000	LT
ESB-94-10	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g APUP				1.80000	LT
ESB-94-10	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g APUP				2.40000	LT
ESB-94-10	BENZID BENZIDINE	ND	R	0.13000000	µg/g APUP		R		0.13000	ND
ESB-94-10	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g APUP		R		3.10000	ND
ESB-94-10	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g APUP				0.18000	LT
ESB-94-10	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g APUP				0.13000	LT
ESB-94-10	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g APUP				0.03200	LT
ESB-94-10	CHRY CHRYSENE	LT		0.03200000	µg/g APUP				0.03200	LT
ESB-94-10	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g APUP				0.08000	LT
ESB-94-10	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g APUP				0.52000	LT
ESB-94-10	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g APUP				1.80000	LT
ESB-94-10	CLDAN CHLORDANE	LT		0.68000000	µg/g APUP				0.68000	LT
ESB-94-10	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g APUP				0.09700	LT
ESB-94-10	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g APUP				0.32000	LT
ESB-94-10	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g APUP				0.06600	LT
ESB-94-10	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g APUP				0.31000	LT
ESB-94-10	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g APUP				0.07100	LT
ESB-94-10	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g APUP				0.21000	LT
ESB-94-10	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g APUP				0.38000	LT
ESB-94-10	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g APUP				0.57000	LT
ESB-94-10	DDVP VAPONA	LT		0.06800000	µg/g APUP				0.06800	LT
ESB-94-10	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g APUP				0.24000	LT
ESB-94-10	DITH DITHIANE	LT		0.06500000	µg/g APUP				0.06500	LT
ESB-94-10	DLDRN DIELDRIN	LT		0.07900000	µg/g APUP				0.07900	LT
ESB-94-10	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g APUP				0.06300	LT
ESB-94-10	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g APUP				1.30000	LT
ESB-94-10	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g APUP				0.23000	LT
ESB-94-10	ENDRN ENDRIN	LT		1.30000000	µg/g APUP				1.30000	LT
ESB-94-10	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g APUP				1.80000	LT
ESB-94-10	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g APUP		R		0.28000	ND
ESB-94-10	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g APUP				1.20000	LT
ESB-94-10	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g APUP		R		1.30000	ND
ESB-94-10	FANT FLUORANTHENE	LT		0.03200000	µg/g APUP				0.03200	LT
ESB-94-10	FLRENE FLUORENE	LT		0.06500000	µg/g APUP				0.06500	LT
ESB-94-10	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g APUP				0.97000	LT
ESB-94-10	HPCL HEPTACHLOR	LT		0.24000000	µg/g APUP				0.24000	LT
ESB-94-10	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g APUP				0.48000	LT
ESB-94-10	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g APUP				2.40000	LT
ESB-94-10	ISODR ISODRIN	LT		0.48000000	µg/g APUP				0.48000	LT
ESB-94-10	ISOPHR ISOPHORONE	LT		0.39000000	µg/g APUP				0.86000	
ESB-94-10	KEP KEPONE	ND	R	1.30000000	µg/g APUP		R		1.30000	ND
ESB-94-10	LIN LINDANE	LT		0.10000000	µg/g APUP				0.10000	LT
ESB-94-10	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g APUP				0.26000	LT

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-10	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APUP			0.14000	LT
ESB-94-10	MLTHN MALATHION	LT		0.18000000	µg/g	APUP			0.18000	LT
ESB-94-10	NAP NAPHTHALENE	LT		0.74000000	µg/g	APUP			0.74000	LT
ESB-94-10	NB NITROBENZENE	LT		1.80000000	µg/g	APUP			1.80000	LT
ESB-94-10	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APUP			0.46000	LT
ESB-94-10	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APUP			1.10000	LT
ESB-94-10	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APUP			0.29000	LT
ESB-94-10	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APUP			0.07500	LT
ESB-94-10	PCB016 PCB 1016	LT		0.32000000	µg/g	APUP			0.32000	LT
ESB-94-10	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ESB-94-10	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ESB-94-10	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ESB-94-10	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ESB-94-10	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APUP	R		0.32000	ND
ESB-94-10	PCB260 PCB 1260	LT		0.79000000	µg/g	APUP			0.79000	LT
ESB-94-10	PCB262 PCB 1262	LT		6.30000000	µg/g	APUP			6.30000	LT
ESB-94-10	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APUP			0.76000	LT
ESB-94-10	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APUP			0.03200	LT
ESB-94-10	PHENO PHENOL	LT		0.05200000	µg/g	APUP			0.05200	LT
ESB-94-10	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APUP			0.06400	LT
ESB-94-10	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APUP			0.06800	LT
ESB-94-10	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APUP			0.10000	LT
ESB-94-10	PRTHN PARATHION	LT		1.70000000	µg/g	APUP			1.70000	LT
ESB-94-10	PYR PYRENE	LT		0.08300000	µg/g	APUP			0.08300	LT
ESB-94-10	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APUP			0.92000	LT
ESB-94-10	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APUP			12.00000	LT
ESB-94-10	UNK527 UNKNOWN		S	2.00000000	µg/g	APUP	S		3.00000	
ESB-94-11	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-11	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-11	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-11	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-11	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-11	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-11	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-11	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-11	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-11	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-11	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-11	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-11	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-11	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-11	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-11	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-11	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT
ESB-94-11	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-11	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-11	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-11	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-11	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-11	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-11	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-11	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-11	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-11	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-11	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-11	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-11	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT
ESB-94-11	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-11	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-11	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-11	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-11	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-11	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT
ESB-94-11	ALDRN ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-11	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-11	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-11	ANIL ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-11	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-11	ATZ ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-11	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-11	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-11	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-11	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-11	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-11	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-11	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-11	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-11	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-11	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-11	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-11	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-11	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-11	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-11	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-11	CHRY CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-11	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-11	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-11	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-11	CLDAN CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-11	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-11	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-11	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-11	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-11	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-11	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-11	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-11	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-11	DDVP VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-11	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-11	DITH DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-11	DLDRN DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-11	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-11	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-11	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-11	ENDRN ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-11	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-11	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-11	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-11	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-11	FANT FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-11	FLRENE FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-11	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-11	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-11	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-11	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-11	ISODR ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-11	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-11	KEP KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-11	LIN LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-11	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-11	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-11	MLTHN MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-11	NAP NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-11	NB NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-11	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-11	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-11	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-11	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-11	PCB016 PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-11	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-11	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-11	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-11	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-11	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-11	PCB260 PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-11	PCB262 PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-11	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-11	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-11	PHENO PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-11	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-11	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-11	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-11	PRTHN PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-11	PYR PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-11	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-11	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-11	UNK528 UNKNOWN		S	5.00000000	µg/g	APQH	S		5.00000	
ESB-94-11	UNK530 UNKNOWN		S	5.00000000	µg/g	APQH	S		1.00000	
ESB-94-11	UNK531 UNKNOWN		S	0.50000000	µg/g	APQH	S		0.30000	
ESB-94-12	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-12	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-12	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-12	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-12	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-12	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-12	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-12	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-12	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-12	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-12	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-12	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-12	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-12	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-12	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-12	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-12	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT
ESB-94-12	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-12	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-12	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-12	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-12	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-12	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-12	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-12	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-12	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-12	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-12	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-12	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-12	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT
ESB-94-12	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-12	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-12	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-12	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-12	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-12	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT
ESB-94-12	ALDRN ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-12	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-12	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-12	ANIL ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-12	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-12	ATZ ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-12	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-12	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-12	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-12	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-12	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-12	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-12	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-12	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-12	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-12	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-12	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-12	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-12	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-12	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-12	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-12	CHRY CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-12	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-12	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-12	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-12	CLDAN CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-12	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-12	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-12	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-12	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-12	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-12	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-12	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-12	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-12	DDVP VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-12	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-12	DITH DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-12	DLDRN DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-12	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-12	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-12	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-12	ENDRN ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-12	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-12	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-12	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-12	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-12	FANT FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-12	FLRENE FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-12	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-12	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-12	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-12	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-12	ISODR ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-12	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-12	KEP KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-12	LIN LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-12	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-12	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-12	MLTHN MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-12	NAP NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-12	NB NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-12	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-12	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-12	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-12	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-12	PCB016 PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-12	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-12	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-12	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-12	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-12	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-12	PCB260 PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-12	PCB262 PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-12	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-12	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-12	PHENO PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-12	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-12	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-12	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-12	PRTHN PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-12	PYR PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-12	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-12	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-12	UNK528 UNKNOWN		S	0.90000000	µg/g	APQH	S		5.00000	
ESB-94-12	UNK530 UNKNOWN		S	1.00000000	µg/g	APQH	S		1.00000	
ESB-94-13	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-13	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-13	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-13	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-13	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-13	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-13	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-13	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-13	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-13	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-13	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-13	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-13	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-13	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-13	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-13	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-13	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT
ESB-94-13	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-13	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-13	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-13	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-13	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-13	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-13	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-13	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-13	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-13	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-13	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-13	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-13	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT
ESB-94-13	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-13	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-13	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-13	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-13	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-13	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-13	ALDRN ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-13	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-13	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-13	ANIL ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-13	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-13	ATZ ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-13	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-13	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-13	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-13	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-13	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-13	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-13	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-13	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-13	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-13	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-13	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-13	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-13	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-13	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-13	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-13	CHRY CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-13	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-13	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-13	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-13	CLDAN CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-13	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-13	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-13	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-13	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-13	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-13	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-13	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-13	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-13	DDVP VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-13	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-13	DITH DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-13	DLDRN DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-13	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-13	DNBP DI-N-BUTYL PHTHALATE			1.60000000	µg/g	APQH			1.30000	LT
ESB-94-13	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-13	ENDRN ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-13	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-13	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-13	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-13	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-13	FANT FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-13	FLRENE FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-13	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-13	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-13	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID		Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-13	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-13	ISODR	ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-13	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-13	KEP	KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-13	LIN	LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-13	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-13	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-13	MLTHN	MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-13	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-13	NB	NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-13	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-13	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-13	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-13	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-13	PCB016	PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-13	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-13	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-13	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-13	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-13	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-13	PCB260	PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-13	PCB262	PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-13	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-13	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-13	PHENO	PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-13	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-13	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-13	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-13	PRTHN	PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-13	PYR	PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-13	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-13	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-13	UNK527	UNKNOWN		S	3.00000000	µg/g	APQH	S		0.40000	
ESB-94-13	UNK530	UNKNOWN		S	3.00000000	µg/g	APQH	S		1.00000	
ESB-94-14	123TCB	1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-14	124TCB	1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-14	12DCLB	1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-14	12DPH	1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-14	13DCLB	1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-14	13DNB	1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-14	14DCLB	1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-14	236TCP	2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-14	245TCP	2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-14	246TCP	2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-14	24DCLP	2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-14	24DMP	2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-14	24DNP	2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-14	24DNT	2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-14	26DNA	2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-14	26DNT	2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-14	2CLP	2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-14	2CNAP	2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-14	2MNAP	2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-14	2MP	2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-14	2NANIL	2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-14	2NP	2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-14	33DCBD	3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-14	35DNA	3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-14	3NANIL	3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-14	3NT	3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-14	46DN2C	4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-14	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-14	4CANIL	4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-14	4CL3C	4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT
ESB-94-14	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-14	4MP	4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-14	4NANIL	4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-14	4NP	4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-14	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-14	AENSLF	ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT
ESB-94-14	ALDRN	ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-14	ANAPN	ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-14	ANAPY	ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-14	ANIL	ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-14	ANTRC	ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-14	ATZ	ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-14	B2CEX	BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-14	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-14	B2CLEE	BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-14	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-14	BAANT	BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-14	BAPYR	BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-14	BBFAN	BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-14	BBHC	BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-14	BBZP	BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-14	BENSLF	BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-14	BENZID	BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-14	BENZO	BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-14	BGHIPY	BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-14	BKFAN	BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-14	BZALC	BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-14	CHRY	CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-14	CL6BZ	HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-14	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-14	CL6ET	HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-14	CLDAN	CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-14	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-14	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-14	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-14	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-14	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-14	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-14	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-14	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-14	DDVP	VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-14	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-14	DITH	DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-14	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-14	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-14	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-14	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-14	ENDRN	ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-14	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-14	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-14	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-14	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-14	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-14	FLRENE	FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-14	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-14	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-14	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-14	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-14	ISODR	ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-14	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-14	KEP	KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-14	LIN	LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-14	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-14	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-14	MLTHN	MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-14	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-14	NB	NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-14	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-14	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-14	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-14	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-14	PCB016	PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-14	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-14	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-14	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-14	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-14	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-14	PCB260	PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-14	PCB262	PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-14	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-14	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-14	PHENO	PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-14	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-14	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-14	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-14	PRTHN	PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-14	PYR	PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-14	SUPON	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-14	TXPHE	TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-14	UNK527 UNKNOWN		S	1.00000000	µg/g	APQH	S		0.40000	
ESB-94-14	UNK530 UNKNOWN		S	1.00000000	µg/g	APQH	S		1.00000	
ESB-94-15	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-15	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-15	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-15	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-15	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-15	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-15	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-15	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-15	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-15	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-15	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-15	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-15	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-15	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-15	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-15	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-15	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT
ESB-94-15	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-15	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-15	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-15	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-15	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-15	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-15	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-15	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-15	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-15	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-15	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-15	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-15	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT
ESB-94-15	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-15	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-15	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-15	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-15	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-15	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT
ESB-94-15	ALDRN ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-15	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-15	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-15	ANIL ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-15	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-15	ATZ ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-15	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-15	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-15	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-15	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-15	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-15	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-15	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-15	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-15	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-15	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-15	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-15	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-15	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-15	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-15	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-15	CHRY CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-15	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-15	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-15	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-15	CLDAN CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-15	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-15	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-15	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-15	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-15	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-15	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-15	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-15	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-15	DDVP VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-15	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-15	DITH DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-15	DLDRN DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-15	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-15	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-15	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-15	ENDRN ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-15	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-15	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-15	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-15	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-15	FANT FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-15	FLRENE FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-15	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-15	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-15	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-15	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-15	ISODR ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-15	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-15	KEP KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-15	LIN LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-15	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-15	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-15	MLTHN MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-15	NAP NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-15	NB NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-15	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-15	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-15	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-15	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-15	PCB016 PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-15	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-15	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-15	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-15	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-15	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-15	PCB260 PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-15	PCB262 PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-15	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-15	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-15	PHENO PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-15	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-15	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-15	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-15	PRTHN PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-15	PYR PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-15	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-15	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-15	UNK528 UNKNOWN		S	2.00000000	µg/g	APQH	S		5.00000	
ESB-94-15	UNK530 UNKNOWN		S	2.00000000	µg/g	APQH	S		1.00000	
ESB-94-17	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-17	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-17	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-17	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-17	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-17	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-17	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-17	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-17	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-17	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-17	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-17	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-17	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-17	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-17	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-17	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-17	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT
ESB-94-17	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-17	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-17	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-17	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-17	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-17	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-17	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-17	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-17	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-17	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-17	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-17	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-17	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-17	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-17	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-17	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-17	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-17	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT
ESB-94-17	ALDRN ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-17	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-17	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-17	ANIL ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-17	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-17	ATZ ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-17	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-17	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-17	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-17	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-17	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-17	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-17	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-17	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-17	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-17	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-17	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-17	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-17	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-17	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-17	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-17	CHRY CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-17	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-17	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-17	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-17	CLDAN CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-17	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-17	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-17	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-17	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-17	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-17	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-17	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-17	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-17	DDVP VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-17	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-17	DITH DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-17	DLDRN DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-17	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-17	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-17	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-17	ENDRN ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-17	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-17	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-17	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-17	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-17	FANT FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-17	FLRENE FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-17	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-17	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-17	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-17	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-17	ISODR ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-17	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-17	KEP KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-17	LIN LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-17	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-17	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-17	MLTHN MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-17	NAP NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-17	NB NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-17	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-17	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-17	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-17	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-17	PCB016 PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-17	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-17	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-17	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-17	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-17	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-17	PCB260 PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-17	PCB262 PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-17	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-17	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-17	PHENO PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-17	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-17	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-17	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-17	PRTHN PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-17	PYR PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-17	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-17	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-17	UNK528 UNKNOWN		S	1.00000000	µg/g	APQH	S		5.00000	
ESB-94-17	UNK530 UNKNOWN		S	1.00000000	µg/g	APQH	S		1.00000	
ESB-94-18	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-18	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-18	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-18	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-18	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-18	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-18	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-18	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-18	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-18	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-18	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-18	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g APQH				3.00000	LT
ESB-94-18	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g APQH				4.70000	LT
ESB-94-18	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g APQH				1.40000	LT
ESB-94-18	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g APQH				0.57000	LT
ESB-94-18	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g APQH				0.32000	LT
ESB-94-18	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g APQH				0.05500	LT
ESB-94-18	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g APQH				0.24000	LT
ESB-94-18	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g APQH				0.03200	LT
ESB-94-18	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g APQH				0.09800	LT
ESB-94-18	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g APQH		R		3.10000	ND
ESB-94-18	2NP 2-NITROPHENOL	LT		1.10000000	µg/g APQH				1.10000	LT
ESB-94-18	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g APQH				1.60000	LT
ESB-94-18	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g APQH				1.60000	LT
ESB-94-18	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g APQH				3.00000	LT
ESB-94-18	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g APQH				0.34000	LT
ESB-94-18	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g APQH				0.80000	LT
ESB-94-18	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g APQH				0.04100	LT
ESB-94-18	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g APQH		R		0.63000	ND
ESB-94-18	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g APQH				0.93000	LT
ESB-94-18	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g APQH				0.17000	LT
ESB-94-18	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g APQH				0.24000	LT
ESB-94-18	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g APQH		R		3.10000	ND
ESB-94-18	4NP 4-NITROPHENOL	LT		3.30000000	µg/g APQH				3.30000	LT
ESB-94-18	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g APQH				1.30000	LT
ESB-94-18	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g APQH				0.40000	LT
ESB-94-18	ALDRN ALDRIN	LT		1.30000000	µg/g APQH				1.30000	LT
ESB-94-18	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g APQH				0.04100	LT
ESB-94-18	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g APQH				0.03300	LT
ESB-94-18	ANIL ANILINE	ND	R	0.13000000	µg/g APQH		R		0.13000	ND
ESB-94-18	ANTRC ANTHRACENE	LT		0.71000000	µg/g APQH				0.71000	LT
ESB-94-18	ATZ ATRAZINE	LT		0.06500000	µg/g APQH				0.06500	LT
ESB-94-18	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g APQH				0.19000	LT
ESB-94-18	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g APQH				0.44000	LT
ESB-94-18	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g APQH				0.36000	LT
ESB-94-18	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g APQH				0.48000	LT
ESB-94-18	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g APQH				0.04100	LT
ESB-94-18	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g APQH				1.20000	LT
ESB-94-18	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g APQH				0.31000	LT
ESB-94-18	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g APQH				1.30000	LT
ESB-94-18	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g APQH				1.80000	LT
ESB-94-18	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g APQH				2.40000	LT
ESB-94-18	BENZID BENZIDINE	ND	R	0.13000000	µg/g APQH		R		0.13000	ND
ESB-94-18	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g APQH		R		3.10000	ND
ESB-94-18	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g APQH				0.18000	LT
ESB-94-18	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g APQH				0.13000	LT
ESB-94-18	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g APQH				0.03200	LT
ESB-94-18	CHRY CHRYSENE	LT		0.03200000	µg/g APQH				0.03200	LT
ESB-94-18	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g APQH				0.08000	LT
ESB-94-18	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g APQH				0.52000	LT
ESB-94-18	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g APQH				1.80000	LT
ESB-94-18	CLDAN CHLORDANE	LT		0.68000000	µg/g APQH				0.68000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name		Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**											
ESB-94-18	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-18	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-18	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-18	DBAHA	DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-18	DBCP	DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-18	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-18	DBZFU	DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-18	DCPD	DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-18	DDVP	VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-18	DEP	DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-18	DITH	DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-18	DLDRN	DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-18	DMP	DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-18	DNBP	DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-18	DNOP	DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-18	ENDRN	ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-18	ENDRN	ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-18	ENDRN	ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-18	ESFSO4	ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-18	FAMPH	FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-18	FANT	FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-18	FLRENE	FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-18	HCBD	HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-18	HPCL	HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-18	HPCLE	HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-18	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-18	ISODR	ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-18	ISOPHR	ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-18	KEP	KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-18	LIN	LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-18	MEXCL	METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT
ESB-94-18	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-18	MLTHN	MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-18	NAP	NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-18	NB	NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-18	NNDME	N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-18	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-18	NNDPA	N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-18	OXAT	1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-18	PCB016	PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-18	PCB221	POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-18	PCB232	POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-18	PCB242	POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-18	PCB248	POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-18	PCB254	POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-18	PCB260	PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-18	PCB262	PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-18	PCP	PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-18	PHANT	PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-18	PHENO	PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-18	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-18	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-18	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-18	PRTHN PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-18	PYR PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-18	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-18	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-18	UNK527 UNKNOWN		S	0.30000000	µg/g	APQH	S		0.40000	
ESB-94-18	UNK527 UNKNOWN		D	2.00000000	µg/g	APQH	S		0.40000	
ESB-94-18	UNK530 UNKNOWN		S	2.00000000	µg/g	APQH	S		1.00000	
ESB-94-19	123TCB 1,2,3-TRICHLOROBENZENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-19	124TCB 1,2,4-TRICHLOROBENZENE	LT		0.22000000	µg/g	APQH			0.22000	LT
ESB-94-19	12DCLB 1,2-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-19	12DPH 1,2-DIPHENYLHYDRAZINE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-19	13DCLB 1,3-DICHLOROBENZENE	LT		0.04200000	µg/g	APQH			0.04200	LT
ESB-94-19	13DNB 1,3-DINITROBENZENE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-19	14DCLB 1,4-DICHLOROBENZENE	LT		0.03400000	µg/g	APQH			0.03400	LT
ESB-94-19	236TCP 2,3,6-TRICHLOROPHENOL	LT		0.62000000	µg/g	APQH			0.62000	LT
ESB-94-19	245TCP 2,4,5-TRICHLOROPHENOL	LT		0.49000000	µg/g	APQH			0.49000	LT
ESB-94-19	246TCP 2,4,6-TRICHLOROPHENOL	LT		0.06100000	µg/g	APQH			0.06100	LT
ESB-94-19	24DCLP 2,4-DICHLOROPHENOL	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-19	24DMP 2,4-DIMETHYLPHENOL	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-19	24DNP 2,4-DINITROPHENOL	LT		4.70000000	µg/g	APQH			4.70000	LT
ESB-94-19	24DNT 2,4-DINITROTOLUENE	LT		1.40000000	µg/g	APQH			1.40000	LT
ESB-94-19	26DNA 2,6-DINITROANILINE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-19	26DNT 2,6-DINITROTOLUENE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-19	2CLP 2-CHLOROPHENOL	LT		0.05500000	µg/g	APQH			0.05500	LT
ESB-94-19	2CNAP 2-CHLORONAPHTHALENE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-19	2MNAP 2-METHYLNAPHTHALENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-19	2MP 2-METHYLPHENOL	LT		0.09800000	µg/g	APQH			0.09800	LT
ESB-94-19	2NANIL 2-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-19	2NP 2-NITROPHENOL	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-19	33DCBD 3,3-CICHLOROBENZIDINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-19	35DNA 3,5-DINITROANILINE	LT		1.60000000	µg/g	APQH			1.60000	LT
ESB-94-19	3NANIL 3-NITROANILINE	LT		3.00000000	µg/g	APQH			3.00000	LT
ESB-94-19	3NT 3-NITROTOLUENE	LT		0.34000000	µg/g	APQH			0.34000	LT
ESB-94-19	46DN2C 4,6-DINITRO-2-CRESOL	LT		0.80000000	µg/g	APQH			0.80000	LT
ESB-94-19	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-19	4CANIL 4-CHLOROANILINE	ND	R	0.63000000	µg/g	APQH	R		0.63000	ND
ESB-94-19	4CL3C 4-CHLORO-3-CRESOL	LT		0.93000000	µg/g	APQH			0.93000	LT
ESB-94-19	4CLPPE 4-CHLOROPHENYLPHENYL ETHER	LT		0.17000000	µg/g	APQH			0.17000	LT
ESB-94-19	4MP 4-METHYLPHENOL	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-19	4NANIL 4-NITROANILINE	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-19	4NP 4-NITROPHENOL	LT		3.30000000	µg/g	APQH			3.30000	LT
ESB-94-19	ABHC ALPHA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-19	AENSLF ALPHA-ENDOSULFAN	LT		0.40000000	µg/g	APQH			0.40000	LT
ESB-94-19	ALDRN ALDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-19	ANAPN ACENEPHTHENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-19	ANAPY ACENAPHTHYLENE	LT		0.03300000	µg/g	APQH			0.03300	LT
ESB-94-19	ANIL ANILINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-19	ANTRC ANTHRACENE	LT		0.71000000	µg/g	APQH			0.71000	LT
ESB-94-19	ATZ ATRAZINE	LT		0.06500000	µg/g	APQH			0.06500	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Meas Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-19	B2CEX BIS (2-CHLOROETHOXY) METHANE	LT		0.19000000	µg/g	APQH			0.19000	LT
ESB-94-19	B2CIPE BIS (2-CHLOROISOPROPYL)ETHER	LT		0.44000000	µg/g	APQH			0.44000	LT
ESB-94-19	B2CLEE BIS (2-CHLOROETHYL)ETHER	LT		0.36000000	µg/g	APQH			0.36000	LT
ESB-94-19	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-19	BAANT BENZO [A] ANTHRACENE	LT		0.04100000	µg/g	APQH			0.04100	LT
ESB-94-19	BAPYR BENZO [A] PYRENE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-19	BBFAN BENZO [B] FLUORANTHENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-19	BBHC BETA-BENZENEHEXACHLORIDE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-19	BBZP BUTYLBENZYL PHTHALATE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-19	BENSLF BETA-ENDOSULFAN	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-19	BENZID BENZIDINE	ND	R	0.13000000	µg/g	APQH	R		0.13000	ND
ESB-94-19	BENZO BENZOIC ACID	ND	R	3.10000000	µg/g	APQH	R		3.10000	ND
ESB-94-19	BGHIPY BENZO [G,H,I] PERYLENE	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-19	BKFAN BENZO [K] FLUORANTHENE	LT		0.13000000	µg/g	APQH			0.13000	LT
ESB-94-19	BZALC BENZYL ALCOHOL	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-19	CHRY CHRYSENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-19	CL6BZ HEXACHLOROBENZENE	LT		0.08000000	µg/g	APQH			0.08000	LT
ESB-94-19	CL6CP HEXACHLOROCYCLOPENTADIENE	LT		0.52000000	µg/g	APQH			0.52000	LT
ESB-94-19	CL6ET HEXACHLOROETHANE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-19	CLDAN CHLORDANE	LT		0.68000000	µg/g	APQH			0.68000	LT
ESB-94-19	CPMS 4-CHLOROPHENYLMETHYL SULFIDE	LT		0.09700000	µg/g	APQH			0.09700	LT
ESB-94-19	CPMSO 4-CHLOROPHENYLMETHYL SULFOXIDE	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-19	CPMSO2 4-CHLOROPHENYLMETHYL SULFONE	LT		0.06600000	µg/g	APQH			0.06600	LT
ESB-94-19	DBAHA DIBENZ [AH] ANTHRACENE	LT		0.31000000	µg/g	APQH			0.31000	LT
ESB-94-19	DBCP DIBROMOCHLOROPROPANE	LT		0.07100000	µg/g	APQH			0.07100	LT
ESB-94-19	DBHC DELTA-BENZENEHEXACHLORIDE	LT		0.21000000	µg/g	APQH			0.21000	LT
ESB-94-19	DBZFU DIBENZOFURAN	LT		0.38000000	µg/g	APQH			0.38000	LT
ESB-94-19	DCPD DICYCLOPENTADIENE	LT		0.57000000	µg/g	APQH			0.57000	LT
ESB-94-19	DDVP VAPONA	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-19	DEP DIETHYL PHTHALATE	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-19	DITH DITHIANE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-19	DLDRN DIELDRIN	LT		0.07900000	µg/g	APQH			0.07900	LT
ESB-94-19	DMP DIMETHYL PHTHALATE	LT		0.06300000	µg/g	APQH			0.06300	LT
ESB-94-19	DNBP DI-N-BUTYL PHTHALATE	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-19	DNOP DI-N-OCTYL PHTHALATE	LT		0.23000000	µg/g	APQH			0.23000	LT
ESB-94-19	ENDRN ENDRIN	LT		1.30000000	µg/g	APQH			1.30000	LT
ESB-94-19	ENDRN ENDRIN ALDEHYDE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-19	ENDRN ENDRIN KETONE	ND	R	0.28000000	µg/g	APQH	R		0.28000	ND
ESB-94-19	ESFSO4 ENDOSULFAN SULFATE	LT		1.20000000	µg/g	APQH			1.20000	LT
ESB-94-19	FAMPH FAMOPHOS	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-19	FANT FLUORANTHENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-19	FLRENE FLUORENE	LT		0.06500000	µg/g	APQH			0.06500	LT
ESB-94-19	HCBD HEXACHLOROBUTADIENE	LT		0.97000000	µg/g	APQH			0.97000	LT
ESB-94-19	HPCL HEPTACHLOR	LT		0.24000000	µg/g	APQH			0.24000	LT
ESB-94-19	HPCLE HEPTACHLOREPOXIDE	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-19	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT		2.40000000	µg/g	APQH			2.40000	LT
ESB-94-19	ISODR ISODRIN	LT		0.48000000	µg/g	APQH			0.48000	LT
ESB-94-19	ISOPHR ISOPHORONE	LT		0.39000000	µg/g	APQH			0.86000	
ESB-94-19	KEP KEPONE	ND	R	1.30000000	µg/g	APQH	R		1.30000	ND
ESB-94-19	LIN LINDANE	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-19	MEXCL METHOXYCHLOR	LT		0.26000000	µg/g	APQH			0.26000	LT

Method Blanks - Chemical Quality Control - TEAD-N Ecological Risk Assesment Soils Data
(All Method Blanks)

Site ID	Test Name	Meas Bool	Flag Code	Value	Unit Meas	Method Blank Lot	Flag Code	Data Qual	Value	Meas Bool
Chemical Class: **SEMIVOLATILES**										
ESB-94-19	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAH	LT		0.14000000	µg/g	APQH			0.14000	LT
ESB-94-19	MLTHN MALATHION	LT		0.18000000	µg/g	APQH			0.18000	LT
ESB-94-19	NAP NAPHTHALENE	LT		0.74000000	µg/g	APQH			0.74000	LT
ESB-94-19	NB NITROBENZENE	LT		1.80000000	µg/g	APQH			1.80000	LT
ESB-94-19	NNDME N-NITROSODIMETHYLAMINE	LT		0.46000000	µg/g	APQH			0.46000	LT
ESB-94-19	NNDNP N-NOTROSODI-NPROPYLAMINE	LT		1.10000000	µg/g	APQH			1.10000	LT
ESB-94-19	NNDPA N-NITROSO DIPHENYLAMINE	LT		0.29000000	µg/g	APQH			0.29000	LT
ESB-94-19	OXAT 1,4-OXATHIANE	LT		0.07500000	µg/g	APQH			0.07500	LT
ESB-94-19	PCB016 PCB 1016	LT		0.32000000	µg/g	APQH			0.32000	LT
ESB-94-19	PCB221 POLYCHLORINATED BIPHENYL 1221	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-19	PCB232 POLYCHLORINATED BIPHENYL 1232	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-19	PCB242 POLYCHLORINATED BIPHENYL 1242	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-19	PCB248 POLYCHLORINATED BIPHENYL 1248	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-19	PCB254 POLYCHLORINATED BIPHENYL 1254	ND	R	0.32000000	µg/g	APQH	R		0.32000	ND
ESB-94-19	PCB260 PCB 1260	LT		0.79000000	µg/g	APQH			0.79000	LT
ESB-94-19	PCB262 PCB 1262	LT		6.30000000	µg/g	APQH			6.30000	LT
ESB-94-19	PCP PENTACHLOROPHENOL	LT		0.76000000	µg/g	APQH			0.76000	LT
ESB-94-19	PHANT PHENANTHRENE	LT		0.03200000	µg/g	APQH			0.03200	LT
ESB-94-19	PHENO PHENOL	LT		0.05200000	µg/g	APQH			0.05200	LT
ESB-94-19	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06400000	µg/g	APQH			0.06400	LT
ESB-94-19	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLORO	LT		0.06800000	µg/g	APQH			0.06800	LT
ESB-94-19	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	LT		0.10000000	µg/g	APQH			0.10000	LT
ESB-94-19	PRTHN PARATHION	LT		1.70000000	µg/g	APQH			1.70000	LT
ESB-94-19	PYR PYRENE	LT		0.08300000	µg/g	APQH			0.08300	LT
ESB-94-19	SUPON 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	LT		0.92000000	µg/g	APQH			0.92000	LT
ESB-94-19	TXPHE TOXAPHENE	LT		12.0000000	µg/g	APQH			12.00000	LT
ESB-94-19	UNK527 UNKNOWN		S	0.50000000	µg/g	APQH	S		0.40000	
ESB-94-19	UNK530 UNKNOWN		S	0.40000000	µg/g	APQH	S		1.00000	

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES1-94-02	42	AL	Aluminum	704	2.66	D	
ES1-94-02	42	AL	Aluminum	723			
ES1-94-02	42	AS	Arsenic	27.2	19.3		
ES1-94-02	42	AS	Arsenic	22.4		D	
ES1-94-02	42	BA	Barium	484	9.98	D	
ES1-94-02	42	BA	Barium	438			
ES1-94-02	42	BE	Beryllium	0.516	0.77	D	
ES1-94-02	42	BE	Beryllium	0.52			
ES1-94-02	42	CA	Calcium	848	16.0	D	
ES1-94-02	42	CA	Calcium	722			
ES1-94-02	42	CD	Cadmium	14.3	3.56	D	
ES1-94-02	42	CD	Cadmium	13.8			
ES1-94-02	42	CO	Cobalt	9.75	0.51	D	
ES1-94-02	42	CO	Cobalt	9.8			
ES1-94-02	42	CR	Chromium	11.6	12.8	D	
ES1-94-02	42	CR	Chromium	10.2			
ES1-94-02	42	CU	Copper	139	11.4	D	
ES1-94-02	42	CU	Copper	124			
ES1-94-02	42	FE	Iron	1,030	2.96	D	
ES1-94-02	42	FE	Iron	1,000			
ES1-94-02	42	HG	Mercury	0.073	23.6		
ES1-94-02	42	HG	Mercury	0.0925		D	
ES1-94-02	42	K	Potassium	181	17.2	D	
ES1-94-02	42	K	Potassium	215			
ES1-94-02	42	MG	Magnesium	580	7.14	D	
ES1-94-02	42	MG	Magnesium	540			
ES1-94-02	42	MN	Manganese	18.2	2.79	D	
ES1-94-02	42	MN	Manganese	17.7			
ES1-94-02	42	NA	Sodium	109	1.82	D	
ES1-94-02	42	NA	Sodium	111			
ES1-94-02	42	NI	Nickel	29.3	2.42	D	
ES1-94-02	42	NI	Nickel	28.6			
ES1-94-02	42	PB	Lead	767	8.28	D	
ES1-94-02	42	PB	Lead	706			
ES1-94-02	42	SB	Antimony	349	4.69		
ES1-94-02	42	SB	Antimony	333		D	
ES1-94-02	42	V	Vanadium	11.9	11.9	D	
ES1-94-02	42	V	Vanadium	13.4			
ES1-94-02	42	ZN	Zinc	60.4	6.32	D	
ES1-94-02	42	ZN	Zinc	56.7			

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES1-94-02	42	CHRY	Chrysene	0.093	2.17		
ES1-94-02	42	CHRY	Chrysene	0.091		D	
ES1-94-02	42	FANT	Fluoranthene	0.046	16.5		
ES1-94-02	42	FANT	Fluoranthene	0.039		D	
ES1-94-02	42	PHANTR	Phenanthrene	0.13	16.7		
ES1-94-02	42	PHANTR	Phenanthrene	0.11		D	
ES2-94-02	45	CYN	Cyanide	0.503	23.7		
ES2-94-02	45	CYN	Cyanide	0.638		D	
ES2-94-02	45	OCDD	Octachlorodibenzodioxin - nonspecific	0.00156	27.7		
ES2-94-02	45	OCDD	Octachlorodibenzodioxin - nonspecific	0.00118		D	
ES2-94-02	45	AL	Aluminum	11,500	35.0		
ES2-94-02	45	AL	Aluminum	8,070		D	
ES2-94-02	45	AS	Arsenic	14.6	9.77		
ES2-94-02	45	AS	Arsenic	16.1		D	
ES2-94-02	45	BA	Barium	99.3	25.9		
ES2-94-02	45	BA	Barium	76.5		D	
ES2-94-02	45	CA	Calcium	7,610	8.35		
ES2-94-02	45	CA	Calcium	7,000		D	
ES2-94-02	45	CD	Cadmium	2.36	23.17		
ES2-94-02	45	CD	Cadmium	1.87		D	
ES2-94-02	45	CO	Cobalt	3.56	8.09		
ES2-94-02	45	CO	Cobalt	3.86		D	
ES2-94-02	45	CR	Chromium	23.2	28.0		
ES2-94-02	45	CR	Chromium	17.5		D	
ES2-94-02	45	CU	Copper	52.7	31.6		
ES2-94-02	45	CU	Copper	38.3		D	
ES2-94-02	45	FE	Iron	13,300	29.2		
ES2-94-02	45	FE	Iron	9,910		D	
ES2-94-02	45	HG	Mercury	0.0996	9.79		
ES2-94-02	45	HG	Mercury	0.0903		D	
ES2-94-02	45	K	Potassium	3,390	33.8		
ES2-94-02	45	K	Potassium	2,410		D	
ES2-94-02	45	MG	Magnesium	5,370	29.7		
ES2-94-02	45	MG	Magnesium	3,980		D	
ES2-94-02	45	MN	Manganese	278	25.1		
ES2-94-02	45	MN	Manganese	216		D	
ES2-94-02	45	NA	Sodium	497	31.2		
ES2-94-02	45	NA	Sodium	363		D	

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES2-94-02	45	NI	Nickel	11.5	32.1		
ES2-94-02	45	NI	Nickel	8.32		D	
ES2-94-02	45	PB	Lead	163	32.0		
ES2-94-02	45	PB	Lead	118		D	
ES2-94-02	45	V	Vanadium	16.8	27.0		
ES2-94-02	45	V	Vanadium	12.8		D	
ES2-94-02	45	ZN	Zinc	190	28.9		
ES2-94-02	45	ZN	Zinc	142		D	
ES2-94-02	45	ACLDAN	alpha-Chlordane	0.12	0.00	ZC	
ES2-94-02	45	ACLDAN	alpha-Chlordane	0.12		ZCD	
ES2-94-02	45	CLDAN	Chlordane	1.5	6.45	C	
ES2-94-02	45	CLDAN	Chlordane	1.6		CD	
ES2-94-02	45	DLDRN	Dieldrin	0.031	13.8	CD	
ES2-94-02	45	DLDRN	Dieldrin	0.027		C	
ES2-94-02	45	GCLDAN	gamma-Chlordane	0.14	6.90	ZC	
ES2-94-02	45	GCLDAN	gamma-Chlordane	0.15		ZCD	
ES3-94-02	1B	OCDD	Octachlorodibenzodioxin - nonspecific	0.000228	14.6	D	
ES3-94-02	1B	OCDD	Octachlorodibenzodioxin - nonspecific	0.000197			
ES3-94-02	1B	AL	Aluminum	11,100	9.43		
ES3-94-02	1B	AL	Aluminum	10,100		D	
ES3-94-02	1B	AS	Arsenic	3.22	3.48		
ES3-94-02	1B	AS	Arsenic	3.11		D	
ES3-94-02	1B	BA	Barium	171	10.5		
ES3-94-02	1B	BA	Barium	154		D	
ES3-94-02	1B	BE	Beryllium	0.566	7.71		
ES3-94-02	1B	BE	Beryllium	0.524		D	
ES3-94-02	1B	CA	Calcium	13,400	9.25		
ES3-94-02	1B	CA	Calcium	14,700		D	
ES3-94-02	1B	CD	Cadmium	5.06	2.54		
ES3-94-02	1B	CD	Cadmium	5.19		D	
ES3-94-02	1B	CO	Cobalt	3.78	11.0		
ES3-94-02	1B	CO	Cobalt	4.22		D	
ES3-94-02	1B	CR	Chromium	14.6	10.1		
ES3-94-02	1B	CR	Chromium	13.2		D	
ES3-94-02	1B	CU	Copper	17.1	4.57		
ES3-94-02	1B	CU	Copper	17.9		D	
ES3-94-02	1B	FE	Iron	12,600	0.80		
ES3-94-02	1B	FE	Iron	12,500		D	

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES3-94-02	1B	K	Potassium	3,500	9.58		
ES3-94-02	1B	K	Potassium	3,180		D	
ES3-94-02	1B	MG	Magnesium	5,070	1.99		
ES3-94-02	1B	MG	Magnesium	4,970		D	
ES3-94-02	1B	MN	Manganese	290	0.69		
ES3-94-02	1B	MN	Manganese	288		D	
ES3-94-02	1B	NA	Sodium	200	8.33		
ES3-94-02	1B	NA	Sodium	184		D	
ES3-94-02	1B	NI	Nickel	8.42	7.13		
ES3-94-02	1B	NI	Nickel	7.84		D	
ES3-94-02	1B	PB	Lead	20.8	39.7		
ES3-94-02	1B	PB	Lead	31.1		D	
ES3-94-02	1B	V	Vanadium	19.1	6.49		
ES3-94-02	1B	V	Vanadium	17.9		D	
ES3-94-02	1B	ZN	Zinc	99.9	1.10		
ES3-94-02	1B	ZN	Zinc	101		D	
ES4-94-01	1C	AL	Aluminum	11,000	10.3		
ES4-94-01	1C	AL	Aluminum	12,200		D	
ES4-94-01	1C	AS	Arsenic	4.5	4.77		
ES4-94-01	1C	AS	Arsenic	4.72		D	
ES4-94-01	1C	BA	Barium	130	3.03		
ES4-94-01	1C	BA	Barium	134		D	
ES4-94-01	1C	BE	Beryllium	0.596	5.86		
ES4-94-01	1C	BE	Beryllium	0.632		D	
ES4-94-01	1C	CA	Calcium	43,200	0.69		
ES4-94-01	1C	CA	Calcium	43,500		D	
ES4-94-01	1C	CO	Cobalt	4.38	6.84		
ES4-94-01	1C	CO	Cobalt	4.69		D	
ES4-94-01	1C	CR	Chromium	14.1	9.46		
ES4-94-01	1C	CR	Chromium	15.5		D	
ES4-94-01	1C	CU	Copper	11.8	3.33		
ES4-94-01	1C	CU	Copper	12.2		D	
ES4-94-01	1C	FE	Iron	13,400	3.66		
ES4-94-01	1C	FE	Iron	13,900		D	
ES4-94-01	1C	K	Potassium	3,530	9.96		
ES4-94-01	1C	K	Potassium	3,900		D	
ES4-94-01	1C	MG	Magnesium	6,890	2.15		
ES4-94-01	1C	MG	Magnesium	7,040		D	
ES4-94-01	1C	MN	Manganese	248	0.40		
ES4-94-01	1C	MN	Manganese	247		D	

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES4-94-01	1C	NA	Sodium	211	5.98		
ES4-94-01	1C	NA	Sodium	224		D	
ES4-94-01	1C	NI	Nickel	8.73	15.5		
ES4-94-01	1C	NI	Nickel	10.2		D	
ES4-94-01	1C	PB	Lead	11	22.6		
ES4-94-01	1C	PB	Lead	13.8		D	
ES4-94-01	1C	V	Vanadium	20.5	9.74		
ES4-94-01	1C	V	Vanadium	22.6		D	
ES4-94-01	1C	ZN	Zinc	37.4	3.93		
ES4-94-01	1C	ZN	Zinc	38.9		D	
ES5-94-01	10	AL	Aluminum	3,260	8.31	D	
ES5-94-01	10	AL	Aluminum	3,000			
ES5-94-01	10	AS	Arsenic	4.04	18.1		
ES5-94-01	10	AS	Arsenic	3.37		D	
ES5-94-01	10	BA	Barium	50.6	2.60	D	
ES5-94-01	10	BA	Barium	49.3			
ES5-94-01	10	CA	Calcium	42,300	2.88	D	
ES5-94-01	10	CA	Calcium	41,100			
ES5-94-01	10	CR	Chromium	5.79	9.40	D	
ES5-94-01	10	CR	Chromium	5.27			
ES5-94-01	10	CU	Copper	3.44	0.88	D	
ES5-94-01	10	CU	Copper	3.41			
ES5-94-01	10	FE	Iron	5,650	7.72	D	
ES5-94-01	10	FE	Iron	5,230			
ES5-94-01	10	K	Potassium	712	8.19	D	
ES5-94-01	10	K	Potassium	656			
ES5-94-01	10	MG	Magnesium	4,140	0.24	D	
ES5-94-01	10	MG	Magnesium	4,130			
ES5-94-01	10	MN	Manganese	82.6	3.82	D	
ES5-94-01	10	MN	Manganese	79.5			
ES5-94-01	10	NA	Sodium	118	7.93	D	
ES5-94-01	10	NA	Sodium	109			
ES5-94-01	10	NI	Nickel	3.28	25.3	D	
ES5-94-01	10	NI	Nickel	4.23			
ES5-94-01	10	V	Vanadium	8.74	11.6	D	
ES5-94-01	10	V	Vanadium	7.78			
ES5-94-01	10	ZN	Zinc	20.7	1.46	D	
ES5-94-01	10	ZN	Zinc	20.4			

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES6-94-01	11	OCDD	Octachlorodibenzodioxin - nonspecific	0.000551	1.44	D	
ES6-94-01	11	OCDD	Octachlorodibenzodioxin - nonspecific	0.000559			
ES6-94-01	11	AL	Aluminum	4,220	12.9	D	
ES6-94-01	11	AL	Aluminum	3,710			
ES6-94-01	11	AS	Arsenic	9.52	65.2		
ES6-94-01	11	AS	Arsenic	4.84		D	
ES6-94-01	11	BA	Barium	86.4	50.6	D	
ES6-94-01	11	BA	Barium	145			
ES6-94-01	11	CA	Calcium	24,700	2.40	D	
ES6-94-01	11	CA	Calcium	25,300			
ES6-94-01	11	CD	Cadmium	1.98	7.77	D	
ES6-94-01	11	CD	Cadmium	2.14			
ES6-94-01	11	CR	Chromium	13.9	56.3	D	
ES6-94-01	11	CR	Chromium	24.8			
ES6-94-01	11	CU	Copper	107	36.0	D	
ES6-94-01	11	CU	Copper	154			
ES6-94-01	11	FE	Iron	15,100	104.1	D	
ES6-94-01	11	FE	Iron	47,900			
ES6-94-01	11	HG	Mercury	0.0813	12.3		
ES6-94-01	11	HG	Mercury	0.0719		D	
ES6-94-01	11	K	Potassium	1060	9.80	D	
ES6-94-01	11	K	Potassium	961			
ES6-94-01	11	MG	Magnesium	3,600	11.4	D	
ES6-94-01	11	MG	Magnesium	3,210			
ES6-94-01	11	MN	Manganese	216	41.5	D	
ES6-94-01	11	MN	Manganese	329			
ES6-94-01	11	NA	Sodium	114	25.4	D	
ES6-94-01	11	NA	Sodium	88.3			
ES6-94-01	11	NI	Nickel	10.8	107.1	D	
ES6-94-01	11	NI	Nickel	35.7			
ES6-94-01	11	PB	Lead	1,600	6.45	D	
ES6-94-01	11	PB	Lead	1,500			
ES6-94-01	11	SB	Antimony	15.5	3.17		
ES6-94-01	11	SB	Antimony	16		D	
ES6-94-01	11	V	Vanadium	9.18	15.2	D	
ES6-94-01	11	V	Vanadium	7.88			
ES6-94-01	11	ZN	Zinc	402	70.8	D	
ES6-94-01	11	ZN	Zinc	843			

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES7-94-01	12	AL	Aluminum	4,980	2.23	D	
ES7-94-01	12	AL	Aluminum	4,870			
ES7-94-01	12	AS	Arsenic	12.1	23.3		
ES7-94-01	12	AS	Arsenic	9.57		D	
ES7-94-01	12	BA	Barium	115	6.72	D	
ES7-94-01	12	BA	Barium	123			
ES7-94-01	12	CA	Calcium	52,600	22.6	D	
ES7-94-01	12	CA	Calcium	66,000			
ES7-94-01	12	CR	Chromium	11.8	0.85	D	
ES7-94-01	12	CR	Chromium	11.7			
ES7-94-01	12	CU	Copper	12.9	4.76	D	
ES7-94-01	12	CU	Copper	12.3			
ES7-94-01	12	FE	Iron	7,330	17.8	D	
ES7-94-01	12	FE	Iron	6,130			
ES7-94-01	12	K	Potassium	1,670	10.1	D	
ES7-94-01	12	K	Potassium	1,510			
ES7-94-01	12	MG	Magnesium	8,180	49.2	D	
ES7-94-01	12	MG	Magnesium	4,950			
ES7-94-01	12	MN	Manganese	176	11.4	D	
ES7-94-01	12	MN	Manganese	157			
ES7-94-01	12	NA	Sodium	101	3.88	D	
ES7-94-01	12	NA	Sodium	105			
ES7-94-01	12	NI	Nickel	5.6	18.3	D	
ES7-94-01	12	NI	Nickel	4.66			
ES7-94-01	12	PB	Lead	96.4	30.5	D	
ES7-94-01	12	PB	Lead	70.9			
ES7-94-01	12	V	Vanadium	12	25.6	D	
ES7-94-01	12	V	Vanadium	9.28			
ES7-94-01	12	ZN	Zinc	52.3	0.76	D	
ES7-94-01	12	ZN	Zinc	52.7			
ES7-94-01	12	ACLDAN	alpha-Chlordane	0.0128	18.4	ZC	
ES7-94-01	12	ACLDAN	alpha-Chlordane	0.0154		ZCD	
ES7-94-01	12	CLDAN	Chlordane	0.254	14.6	C	
ES7-94-01	12	CLDAN	Chlordane	0.294		CD	
ES7-94-01	12	DLDRN	Dieldrin	0.0026	24.6	C	
ES7-94-01	12	DLDRN	Dieldrin	0.00333		CD	
ES7-94-01	12	ENDRN	Endrin	0.0124	19.0	C	
ES7-94-01	12	ENDRN	Endrin	0.015		CD	
ES7-94-01	12	GCLDAN	gamma-Chlordane	0.0139	20.1	ZC	
ES7-94-01	12	GCLDAN	gamma-Chlordane	0.017		ZCD	

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES7-94-01	12	ANAPNE	Acenaphthene	0.31	17.5		
ES7-94-01	12	ANAPNE	Acenaphthene	0.26		D	
ES7-94-01	12	BAANTR	Benzo[a]anthracene	1.2	18.2		
ES7-94-01	12	BAANTR	Benzo[a]anthracene	1		D	
ES7-94-01	12	BBFANT	Benzo[b]fluoranthene	2.4	23.3		
ES7-94-01	12	BBFANT	Benzo[b]fluoranthene	1.9		D	
ES7-94-01	12	BGHIPY	Benzo[ghi]perylene	0.92	13.9		
ES7-94-01	12	BGHIPY	Benzo[ghi]perylene	0.8		D	
ES7-94-01	12	BKFANT	Benzo[k]fluoranthene	0.77	11.0		
ES7-94-01	12	BKFANT	Benzo[k]fluoranthene	0.69		D	
ES7-94-01	12	CHRY	Chrysene	1.6	28.6		
ES7-94-01	12	CHRY	Chrysene	1.2		D	
ES7-94-01	12	FANT	Fluoranthene	1.2	23.3		
ES7-94-01	12	FANT	Fluoranthene	0.95		D	
ES7-94-01	12	PHANTR	Phenanthrene	1.5	14.3		
ES7-94-01	12	PHANTR	Phenanthrene	1.3		D	
ES7-94-01	12	PYR	Benzo[def]phenanthrene	1.9	5.13		
ES7-94-01	12	PYR	Benzo[def]phenanthrene	2		D	
ES8-94-03	15	OCDD	Octachlorodibenzodioxin - nonspecific	0.00553	23.0		
ES8-94-03	15	OCDD	Octachlorodibenzodioxin - nonspecific	0.00439		D	
ES8-94-03	15	TCDD	Dioxin	0.0000191	9.89		
ES8-94-03	15	TCDD	Dioxin	0.0000173		D	
ES8-94-03	15	AL	Aluminum	7,320	1.89	D	
ES8-94-03	15	AL	Aluminum	7,460			
ES8-94-03	15	AS	Arsenic	19.8	63.0		
ES8-94-03	15	AS	Arsenic	38		D	
ES8-94-03	15	BA	Barium	141	17.8	D	
ES8-94-03	15	BA	Barium	118			
ES8-94-03	15	CA	Calcium	39,000	7.45	D	
ES8-94-03	15	CA	Calcium	36,200			
ES8-94-03	15	CO	Cobalt	3.68	5.80	D	
ES8-94-03	15	CO	Cobalt	3.9			
ES8-94-03	15	CR	Chromium	18.6	0.54	D	
ES8-94-03	15	CR	Chromium	18.7			
ES8-94-03	15	CU	Copper	104	50.6	D	
ES8-94-03	15	CU	Copper	62			
ES8-94-03	15	FE	Iron	14,500	24.8	D	
ES8-94-03	15	FE	Iron	11,300			

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES8-94-03	15	K	Potassium	2,290	1.73		
ES8-94-03	15	K	Potassium	2,330		D	
ES8-94-03	15	MG	Magnesium	5,320	0.56		
ES8-94-03	15	MG	Magnesium	5,350		D	
ES8-94-03	15	MN	Manganese	305	2.59		
ES8-94-03	15	MN	Manganese	313		D	
ES8-94-03	15	NA	Sodium	129	4.55		
ES8-94-03	15	NA	Sodium	135		D	
ES8-94-03	15	NI	Nickel	8.93	41.5		
ES8-94-03	15	NI	Nickel	13.6		D	
ES8-94-03	15	PB	Lead	91.8	20.1		
ES8-94-03	15	PB	Lead	75		D	
ES8-94-03	15	SB	Antimony	5.52	19.5		
ES8-94-03	15	SB	Antimony	6.71		D	
ES8-94-03	15	V	Vanadium	12.5	6.61		
ES8-94-03	15	V	Vanadium	11.7		D	
ES8-94-03	15	BAANTR	Benzo[a]anthracene	0.21	50.0		
ES8-94-03	15	BAANTR	Benzo[a]anthracene	0.35		D	
ES8-94-03	15	BKFANT	Benzo[k]fluoranthene	0.27	56.0		
ES8-94-03	15	BKFANT	Benzo[k]fluoranthene	0.48		D	
ES8-94-03	15	CHRY	Chrysene	0.31	39.0		
ES8-94-03	15	CHRY	Chrysene	0.46		D	
ES8-94-03	15	FANT	Fluoranthene	0.28	40.0		
ES8-94-03	15	FANT	Fluoranthene	0.42		D	
ES8-94-03	15	PHANTR	Phenanthrene	0.32	45.8		
ES8-94-03	15	PHANTR	Phenanthrene	0.51		D	
ES8-94-03	15	PYR	Benzo[def]phenanthrene	0.57	38.3		
ES8-94-03	15	PYR	Benzo[def]phenanthrene	0.84		D	
ES9-94-01	21	OCDD	Octachlorodibenzodioxin - nonspecific	0.000649	27.9	D	
ES9-94-01	21	OCDD	Octachlorodibenzodioxin - nonspecific	0.00049			
ES9-94-01	21	AL	Aluminum	8,820	10.6	D	
ES9-94-01	21	AL	Aluminum	7,930			
ES9-94-01	21	AS	Arsenic	4.61	7.72		
ES9-94-01	21	AS	Arsenic	4.98		D	
ES9-94-01	21	CA	Calcium	33,100	77.0	D	
ES9-94-01	21	CA	Calcium	14,700			
ES9-94-01	21	CD	Cadmium	38	62.1	D	
ES9-94-01	21	CD	Cadmium	20			

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ES9-94-01	21	CO	Cobalt	3.32	18.1	D	
ES9-94-01	21	CO	Cobalt	3.98			
ES9-94-01	21	CU	Copper	736	51.6	D	
ES9-94-01	21	CU	Copper	434			
ES9-94-01	21	FE	Iron	12,800	22.6	D	
ES9-94-01	21	FE	Iron	10,200			
ES9-94-01	21	HG	Mercury	0.0578	16.9		
ES9-94-01	21	HG	Mercury	0.0685		D	
ES9-94-01	21	K	Potassium	2,120	5.95	D	
ES9-94-01	21	K	Potassium	2,250			
ES9-94-01	21	MG	Magnesium	6,120	21.7	D	
ES9-94-01	21	MG	Magnesium	4,920			
ES9-94-01	21	MN	Manganese	223	5.53	D	
ES9-94-01	21	MN	Manganese	211			
ES9-94-01	21	NA	Sodium	122	2.43	D	
ES9-94-01	21	NA	Sodium	125			
ES9-94-01	21	NI	Nickel	22.4	48.9	D	
ES9-94-01	21	NI	Nickel	13.6			
ES9-94-01	21	PB	Lead	1,700	68.1	D	
ES9-94-01	21	PB	Lead	836			
ES9-94-01	21	SB	Antimony	24.6	30.6		
ES9-94-01	21	SB	Antimony	33.5		D	
ES9-94-01	21	V	Vanadium	12.1	5.96	D	
ES9-94-01	21	V	Vanadium	11.4			
ES9-94-01	21	ZN	Zinc	840	52.25	D	
ES9-94-01	21	ZN	Zinc	492			
ESA-94-01	37	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.000383	50.5	D	
ESA-94-01	37	678HPD	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.000642			
ESA-94-01	37	789HXD	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0000621	46.7	D	
ESA-94-01	37	789HXD	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0001			
ESA-94-01	37	OCDD	Octachlorodibenzodioxin - nonspecific	0.00201	33.5	D	
ESA-94-01	37	OCDD	Octachlorodibenzodioxin - nonspecific	0.00282			
ESA-94-01	37	AL	Aluminum	4,770	2.48	D	
ESA-94-01	37	AL	Aluminum	4,890			
ESA-94-01	37	AS	Arsenic	3.69	0.27		
ESA-94-01	37	AS	Arsenic	3.68		D	

Relative Percent Difference (RPD) Evaluation for Duplicate Surface Soils Collected at ESA-1 (SWMUs 42, 45) and ESA-2(SWMUs 10/11, 12/15, 21/37, 1b/1c) (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ESA-94-01	37	BA	Barium	52.6	14.0	D	
ESA-94-01	37	BA	Barium	60.5			
ESA-94-01	37	CA	Calcium	24,500	12.3	D	
ESA-94-01	37	CA	Calcium	27,700			
ESA-94-01	37	CO	Cobalt	3.1	5.98	D	
ESA-94-01	37	CO	Cobalt	2.92			
ESA-94-01	37	CR	Chromium	11.9	32.3	D	
ESA-94-01	37	CR	Chromium	8.59			
ESA-94-01	37	CU	Copper	7.26	9.83	D	
ESA-94-01	37	CU	Copper	6.58			
ESA-94-01	37	FE	Iron	8,060	1.36	D	
ESA-94-01	37	FE	Iron	8,170			
ESA-94-01	37	K	Potassium	1,080	27.2	D	
ESA-94-01	37	K	Potassium	1,420			
ESA-94-01	37	MG	Magnesium	3,950	13.0	D	
ESA-94-01	37	MG	Magnesium	4,500			
ESA-94-01	37	MN	Manganese	119	15.5	D	
ESA-94-01	37	MN	Manganese	139			
ESA-94-01	37	NA	Sodium	105	12.5	D	
ESA-94-01	37	NA	Sodium	119			
ESA-94-01	37	NI	Nickel	5.67	12.4	D	
ESA-94-01	37	NI	Nickel	6.42			
ESA-94-01	37	V	Vanadium	12	7.79	D	
ESA-94-01	37	V	Vanadium	11.1			
ESA-94-01	37	ZN	Zinc	40.5	8.49	D	
ESA-94-01	37	ZN	Zinc	37.2			
ESA-94-01	37	BAANTR	Benzo[a]anthracene	0.12	18.2		
ESA-94-01	37	BAANTR	Benzo[a]anthracene	0.1		D	
ESA-94-01	37	CHRY	Chrysene	0.2	0.00		
ESA-94-01	37	CHRY	Chrysene	0.2		D	
ESA-94-01	37	FANT	Fluoranthene	0.18	5.71		
ESA-94-01	37	FANT	Fluoranthene	0.17		D	
ESA-94-01	37	PHANTR	Phenanthrene	0.17	12.5		
ESA-94-01	37	PHANTR	Phenanthrene	0.15		D	
ESA-94-01	37	PYR	Benzo[def]phenanthrene	0.24	13.3		
ESA-94-01	37	PYR	Benzo[def]phenanthrene	0.21		D	

[a]Concentration in µg/g, equivalent to ppm.
[b]Relative percent difference between sample and its duplicate.

Relative Percent Difference Evaluation for the Duplicate Surface Soil Sample Collected at the RSA

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ESB-94-06	RSA	AL	Aluminum	1,180	0.00		
ESB-94-06	RSA	AL	Aluminum	1,180		D	
ESB-94-06	RSA	AS	Arsenic	4.77	6.88		
ESB-94-06	RSA	AS	Arsenic	5.11		D	
ESB-94-06	RSA	BA	Barium	11.1	0.90		
ESB-94-06	RSA	BA	Barium	11.2		D	
ESB-94-06	RSA	CA	Calcium	15,300	13.41		
ESB-94-06	RSA	CA	Calcium	17,500		D	
ESB-94-06	RSA	CO	Cobalt	3.64	15.70		
ESB-94-06	RSA	CO	Cobalt	4.26		D	
ESB-94-06	RSA	CR	Chromium	2.09	15.86		
ESB-94-06	RSA	CR	Chromium	2.45		D	
ESB-94-06	RSA	CU	Copper	3.59	125.56		I
ESB-94-06	RSA	CU	Copper	15.7		D	I
ESB-94-06	RSA	FE	Iron	2,150	2.83		
ESB-94-06	RSA	FE	Iron	2,090		D	
ESB-94-06	RSA	K	Potassium	302	7.20		
ESB-94-06	RSA	K	Potassium	281		D	
ESB-94-06	RSA	MG	Magnesium	1,040	2.84		
ESB-94-06	RSA	MG	Magnesium	1,070		D	
ESB-94-06	RSA	MN	Manganese	38.4	12.22		
ESB-94-06	RSA	MN	Manganese	43.4		D	
ESB-94-06	RSA	NA	Sodium	95.3	13.20		
ESB-94-06	RSA	NA	Sodium	83.5		D	
ESB-94-06	RSA	NI	Nickel	3.91	16.92		
ESB-94-06	RSA	NI	Nickel	3.3		D	
ESB-94-06	RSA	PB	Lead	10	6.76		
ESB-94-06	RSA	PB	Lead	10.7		D	

Relative Percent Difference Evaluation for the Duplicate Surface Soil Sample Collected at the RSA (continued)

Site Identification	SWMU	Analyte Code	Analyte	Concentration[a] (µg/g)	% RPD[b]	Flag Code	Data Qualifier
ESB-94-06	RSA	V	Vanadium	2.32	2.13		
ESB-94-06	RSA	V	Vanadium	2.37		D	
ESB-94-06	RSA	ZN	Zinc	10.3	14.36		
ESB-94-06	RSA	ZN	Zinc	8.92		D	

[a]Concentrations in µg/g, equivalent to ppm.
[b]Relative percent difference between sample and its duplicate.

IRDMIS Flagging Codes

Acceptable Criteria:

Note: Flagging Codes marked with * were changed effective 1 February 1993!
Flagging Codes marked with ** were changed effective 1 June 1994!

* A Analyte found in trip blank as well as in field samples. The analyte was detected in the field sample and the trip blank for the same cooler. To be used for volatiles only.

B Analyte found in method blank or QC blank as well as the sample. This Code is to be used when an analyte was detected and quantitated at higher-than-normal background levels. For metals in soil, the following rules must be followed:

(1) If the analyte is detected in the method blank, both the field and QC samples are to be flagged.

(2) If the analyte is detected in the QC blank, only the QC samples are to be flagged.

C Analysis was confirmed. This Code is to be used when a confirmation analysis bears out the reported result (if it is above the CRL or MDL). The confirmation analysis must use a different column or analytical technique.

D Duplicate analysis. This Code is used to distinguish analytical results when duplicate analyses are required. Flag only the second (duplicate) sample.

E **No longer in use.**

F Sample filtered prior to analysis. This Code is to be used when results of filtered samples are to be differentiated from non-filtered samples. This Code is also to be used when filtering of samples (as a first step in the sample preparation) is a deviation from the approved method SOP. This Code may be used to indicate both field and laboratory filtering. It is not to be used when filtering the extract is the normal procedure.

* G Analyte found in rinse blank as well as field sample. The analyte was detected in the field sample as well as the day's rinse blank for the same equipment type.

** H **No longer in use after June 1994.**

* I Interferences in sample cause the quantification and/or identification to be suspect. This Code is to be used when matrix interferences may mask detection of the target analyte. Must always be used with Flagging Code J.

*** J Value is estimated because of one of the following conditions:

Interferences in the sample (use Flagging Codes J and I)

or

The value is below the method detection level but above the instrumental detection level (use Flagging Codes J and P)

or

The value is above the upper reporting level of the method (use Flagging Codes J and X).

This Code must always be used with Flagging Code I, P, or X. Both the J and I and J and X combinations may be used both for methods demonstrated under the 1990 QA Program and for methods validated under the 1993

QA Guidelines. The J and P combination is only to be used for methods validated under the 1993 QA Guidelines.

* K Reported results affect by interferences or high background. This Code is to be used when analyte levels at or near the CRL or MDL cannot be accurately quantified down to the CRL/MDL due to interferences. This Code will allow a laboratory to input a higher CRL/MDL, rather than defaulting to the Methods database **(Formerly Flagging Code G)**.

*** L **No longer in use after June 1994.**

** M **No longer in use after June 1994.**

* N Tentatively identified compound (result of GC/MS library search) with a match greater than 70%. To be used when specified in the contract/task order.

* O **No longer in use.**

* P Value is less than method reporting level but greater than the instrumental detection limit. This Code must always be used with J. This Code is only to be used for methods validated under the 1993 QA Guidelines.

* Q Confirmatory analysis was performed; however, sample interference obscured the area where the peak of interest would have appeared. To be used when the peak of interest fell within the retention-time window on the primary column, but the retention-time window on the secondary column was marked by interferences.

R Non-target compound analyzed for but not detected (must be used with a Boolean of ND). This Code is used only for those analytes (in GC/MS methods) which were not performance demonstrated or validated. To be used when specified in the contract/task order.

S Non-target compound analyzed for and detected. This Code is used only for those analytes (in GC/MS methods) which were not performance demonstrated or validated. Also used to report tentatively identified compounds which are quantified against an internal standard. To be used when specified in the contract/task order.

T Non-target compound analyzed but not detected (must be used with a Boolean of ND). This Code is used only for those analytes (in non-GC/MS methods) which were not performance demonstrated or validated.

U Analysis is unconfirmed. This Code is to be used when a confirmatory analysis was performed but does not verify the analytical results from the initial analysis.

V Sample was subjected to unusual storage/preservation condition. To be used when samples are received at the laboratory at greater than 4_ C, or were not correctly preserved in the field.

W Single analyte required from a multi-analyte method. This Code is to be used when field samples are to be analyzed for a subset of the demonstrated/validated analytes.

** X Analyte concentration is above the upper reporting level. This Flagging Code is to be used when analyte concentrations exceed the upper reporting level and the laboratory feels that additionally dilutions are not warranted. This Code is also to be used when no sample or extract remains to make additional dilutions. It must also be used whenever a Boolean of GT is used.

* Y Tentatively identified compound (result of a GC/MS library search) with a match of less than 70%, but peak area is greater than 35% of the internal standard. To be used when specified in the contract/task order.

* Z Non-target compound analyzed for and detected. This Code is used only for those analytes (in non-GC/MS methods) which were not performance demonstrated or validated.

* 1 Result less than the CRL but greater than the Criteria of Detection (COD). Can only be used for methods which were performance demonstrated under the 1990 QA Program.

* 2 Ending calibration not within acceptable limits. This Code is to be used for an analyte for which the ending calibration is still unacceptable after multiple attempts.

* 3 Internal standard(s) not within acceptable limits.

*** 4 Analyte quantitated on the secondary column, when this is not the normal practice.

*** 7 **No longer in use after June 1994.**

** 8 Analyte recovery outside of certified range but within acceptable limits. This Flagging Code is to be used when analyte recoveries exceed the upper limit of the certified range by less then 15% and the laboratory feels a dilution is not warranted. **No longer in use after June 1994 (formerly Flagging Code X).**

** 9 Non-demonstrated/validated method performed for USAEC. This Code is to be used to identify Method 00 or NTAM data which was produced under contract to USAEC.

Acceptable Entries:

A Analyte found in trip blank as well as in field samples.
B Analyte found in the method blank or QC blank as well as the sample.
C Analysis was confirmed.
D Duplicate analysis.
F Sample filtered prior to analysis.
G Analyte found in rinse blank as well as field sample.
I Interferences in sample make quantitation and/or identification to be suspect.
J Value is estimated.
K Reported results are affected by interferences or high background.
N Tentatively identified compound (match greater than 70%)
P Results less than reporting level but greater than instrumental detection limit.
Q Sample interference obscured peak of interest.
R Non-target compound analyzed for but not detected (GC/MS methods).
S Non-target compound analyzed for and detected (GC/MS methods).
T Non-target compound analyzed for but not detected (non-GC/MS methods).
U Analysis is unconfirmed.
V Sample subjected to unusual storage/preservation conditions.
W Single analyte required from a multi-analyte method.
X Analyte concentration is above the upper reporting level.
Y Tentatively identified compound (match less than 70%).
Z Non-target compound analyzed for and detected (non-GC/MS methods).
1 Result less than CRL but greater than COD.
2 Ending calibration not within acceptable limits.
3 Internal standard(s) not within acceptable limits.
4 Analyte quantitated on the secondary column.
9 Non-demonstrated/validated method performed for USAEC.

IRDMIS Data Qualifiers

Acceptable Criteria:

I The low-spike recovery is high. To be used for the single low spike in Class 1 methods and the duplicate low spikes in Class 1P.

J The low-spike recovery is low. To be used for the single low spike in Class 1 methods and the duplicate low spikes in Class 1P.

K Missed holding times for extraction and preparation (Hold Time 1). This Qualifier is automatically set when the extraction/preparation holding time is exceeded. **(Formerly Flagging Code K).**

L Missed holding time for sample analysis (Hold Time or Hold Time 2). This Qualifier is automatically set when the analytical holding time is exceeded. **(Formerly Flagging Code L).**

M The high-spike recovery is high. To be used for the duplicate high spikes in Class 1 and 1P methods. Also to be used for the single spike in Class 1A and 1B methods and for the duplicate spikes in Class 1M methods.

N The high-spike recovery is low. To be used for the duplicate high spikes in Class 1 and 1P methods. Also to be used for the single spike in Class 1A or 1B methods and for the duplicate spikes in Class 1M methods.

O Low spike recoveries excessively different. To be used only for the duplicate low spikes in Class 1P methods.

P High spike recoveries excessively different. To be used for the duplicate high spikes in Class 1 and 1P methods. Also to be used for the duplicate spikes in Class 1M methods.

Q Surrogate(s) in field sample outside of acceptable limits as specified by EPA CLP. To be followed by number of surrogates failing criteria (1 - 9). To be used only for field samples **(Formerly Flagging Code Q).**

R Data is rejected and is not usable.

Acceptable Entries:

1-9 Number of surrogates failing EPA CLP criteria (used with Data Qualifier Q)
I The low-spike recovery is high.
J The low-spike recovery is low.
K Missed holding time for extraction and preparation.
L Missed holding time for sample analysis.
M The high-spike recovery is high.
N The high-spike recovery is low.
O Low spike recoveries excessively different.
P High spike recoveries excessively different.
Q Surrogate recovery outside of acceptable CLP limits (field samples only).
R Data are rejected.

CO-LOCATED SOILS INTERNAL DATA QUALITY ASSESSMENT INFORMATION

This section of the appendix presents the Rust E&I internal Data Quality Assessment (DQA) which is intended to supplement the co-located soils discussion presented in Volume I, Section 4.5 and the Ecochem external DQA.

Soils: Precision in Field Samples. The overall precision of the field QC samples was acceptable. Field duplicates were taken during the collection of the soil samples. Precision for field samples was evaluated by calculating the relative percent difference (RPD) values between primary and duplicate analyses. It should be noted that the calculation of %RPD is only valid if both the primary and duplicate samples are true detects (i.e., no RPD calculation if one or the other is an 'ND' or 'LT').

Detailed RPD tables for the co-located soil samples taken at the ESAs and the RSA are located at the end of the Soil Analytical Results section of this appendix.

Table D-1 shows a comparison of the duplicate %RPDs for metals in soil samples collected from the RSA to those in ESA-1 and ESA-2. The comparison shows good agreement and suggests that sample collection and sample handling did not introduce unacceptable error for these analytes. The sample and its duplicate from the RSA showed only low concentrations of some metals; no dioxins or furans, explosives, pesticides, semivolatiles, or cyanide were detected. All RSA %RPD values for metals ranged from 0 to 16.92 percent except for copper (125.56 percent), which was qualified as an elevated low-spike recovery. Only one duplicate was collected at the RSA for comparison to the samples taken at the ESAs.

Similarly, Table D-2 shows the range and average value of RPDs for the different chemical classes of analytes in primary and duplicate soil samples collected at ESA-1 (SWMUs 42 and 45) and ESA-2 (SWMUs 10/11, 12/15, 21/37, and 1b/1c). The average RPD for the different chemical classes ranged from 13.76 percent to 29.24 percent, showing slightly lower RPDs for metals and pesticides than for semivolatiles, dioxins/furans, and cyanide.

Soils: Precision in Laboratory Analyses. The overall precision of the analytical laboratory QC samples was within the acceptable range. Precision for laboratory analyses was evaluated by calculating the RPD values between matrix spike and matrix spike duplicates (MS/MSD) in soil samples collected from the field. The USAEC USATHAMA program uses the term '*natural matrix spike*' for the term 'matrix spike'. A matrix spike is an aliquot of the primary sample spiked with a known amount of the target analyte(s) and surrogate compounds (for organic analyses). Cyanide and metal analyses do not use surrogate compounds. There were no data qualifiers for any of the detected analytes in the soil samples spiked with surrogate compounds. In addition, no cyanide or explosives were detected in the MS/MSD pairs spiked with surrogate compounds. Additional information may be found in the EcoChem DQA located in Appendix G.

The analytical precision for the pesticides met acceptable criteria. RPDs are summarized in Table D-3 for pesticide analytes in samples spiked with surrogate compounds. Proper laboratory preparation and conformance to analytical techniques and procedures resulted in good analytical precision for pesticides.

Table D-1. Comparison of Relative Percent Differences (%RPDs) Between Primary and Duplicate Field Soil Samples at theRSA and the ESAs

Analyte	% RPD for the RSA	% Average RPD for the ESAs
Aluminum	0	9.16
Arsenic	6.88	16.64
Barium	0.9	16.58
Calcium	13.41	17.39
Cobalt	15.7	8.04
Chromium	15.86	23.99
Copper	125.56	18.74
Iron	2.83	12.33
Potassium	7.2	13.74
Magnesium	2.84	13.18
Manganese	12.22	7.23
Sodium	13.2	8.73
Nickel	16.92	31.06
Lead	6.76	28.47
Vanadium	2.13	12.79
Zinc	14.36	18.17

Table D-2. Relative Percent Differences (%RPDs) for Field Duplicates in Soil at ESA-1 and ESA-2

	%RPDs	
Chemical Class	Range	Average
SVOCs	0.00 - 56.0	22.14
Pesticides/PCBs	0.00 - 24.62	13.76
Dioxins/Furans	9.89 - 50.54	29.24
Cyanide	-	23.66
Metals	0.24 - 112.44	16.25

Analytical precision was acceptable for the semivolatiles detected in the ESA soils spiked with surrogate compounds. RPDs calculated between pairs of matrix spike and matrix spike duplicates are listed in Table D-4. Proper laboratory preparation and conformance to analytical techniques and procedures resulted in analytical precision for the RPDs for semivolatiles. Acceptable laboratory precision with surrogate spikes also indicates that there is minimal analytical interference from the choice of selected surrogates introduced into the sample.

Table D-3. Evaluation of Relative Percent Difference (%RPD) Between MS/MSD Pairs for Pesticides in Soils at the ESAs

		% RPD	
Pesticide	**Symbol**	**Range**	**Average**
Alpha-chlordane	ACLDAN	10.53	10.53
Alpha-endosulfan	AENSLF	1.36 - 113.15	31.67
Aldrin	ALDRN	2.38 - 113.52	30.42
Chlordane	CLDAN	10.19	10.19
Dieldrin	DLDRN	0.40 - 109.85	31.45
Endrin	ENDRN	5.52 - 112.24	31.70
Endrin Aldehyde	ENDRNA	41.86	41.86
Endrin Ketone	ENDRNK	18.37 - 89.11	53.74
Gamma Chlordane	GCLDAN	10.43	10.43
Heptachlor	HPCL	1.22 - 110.58	25.38
Lindane	LIN	0.98 - 111.51	29.53
Methoxychlor	MEXCLR	3.51 - 111.68	28.48
2,2 Bis(para-chlorophenyl)-1,1,1-trichloroethane	PPDDT	2.31 - 105.98	33.27

Table D-4. Evaluation of Relative Percent Difference (%RPD) Between MS/MSD Pairs for SVOCs in Soils at the ESAs

		% RPD	
SVOC	**Symbol**	**Range**	**Average**
1,2,4-Trichlorobenzene	124TCB	8.70 - 24.30	12.79
1,4-Dichlorobenzene	14DCLB	4.71 - 25.77	12.31
2-Chlorophenol	2CLP	2.35 - 25.00	9.66
Acenaphthene	ANAPNE	1.09 - 22.22	7.25
N-Nitroso-di-n-propylamine	NNDNP	2.15 - 14.46	8.64
Pentachlorophenol	PCP	3.33 - 29.51	11.82
Pyrene	PYR	8.00 - 26.09	13.12
Phenol	PHENOL	6.45 - 14.29	9.64

Analytical precision was acceptable overall for the MS/MSD pairs of soil spiked with target analytes. Average RPDs for target analytes for all six chemical classes ranged from 1.59 to 28.35 (Table D-5). Very good precision was achieved for cyanide, dioxin, explosive, and semivolatile target analytes.

Table D-5. Evaluation of Relative Percent Difference (%RPD) Between MS/MSDs in ESA Soils Spiked with Target Analytes

Analyte Group	Range (% RPD)	Average (% RPD)
Cyanide	0.58 - 29.9	13.3
Dioxins	0.00 - 16.2	3.51
Explosives	0.00 - 4.78	1.59
Metals	0.00 - 130	9.37
Pesticides/PCBs	0.40 - 113	28.35
SVOCs	1.09 - 29.5	10.65

A single high RPD value for silver (130 percent) increased the average of the remaining metal RPDs by nearly 58 percent. Removing the single outlier significantly decreased the average RPD for metals from 9.37 to 4.00 percent.

RPDs for pesticides were generally up in the middle 40 percent range. However, RPDs for pesticides from ES1-94-09 are high, ranging from 105.98 to 113.52 percent. Because these values are high compared to the other RPDs for pesticides at other ESA locations (Refer to Appendix G), either the reported value for the MS or the MSD may be in error, subsequently affecting the RPD. However, none of the data were qualified, and all data are considered useable.

Additional MS/MSD information for the summarized RPD data for soils is presented in the Ecochem DQA in Appendix G.

Soils: Accuracy. Laboratory accuracy was assessed through the use of sample spikes and QC samples. For example, a sample (or blank) may be spiked with an organic or inorganic compound of known concentration and the average percent recovery (%R) calculated as a measurement of accuracy. A second procedure is to analyze a standard (e.g., SRMs, certified reference materials, continuing calibration standards) and calculate the percent difference (%D) between the measured value and the certified value of the standard.

Table D-6 is a summary of the ranges and average %Rs in *standard* matrix spikes, which represent standard soil collected from the Rocky Mountain Arsenal (RMA), spiked and analyzed with each lot of soil samples. Data were all acceptable with good to excellent recoveries for all chemical classes, with few data qualifiers.

Table D-6. Evaluation of Percent Recovery (%R) in Standard Matrix Spikes (Soil Sampling)

Analyte	No. of Data Points Evaluated	Minimum %	Maximum %	Average %
Cyanide (soil matrix)	15	10.4	106.0	88.4
Cyanide (water matrix)	18	87.0	101.0	97.0
Metals (soil matrix)	264	77.3	133.0	100.0
Metals (water matrix)	183	79.5	145.0	106.0
Pesticides/PCBs (soil matrix)	88	39.2	116.0	77.5
Pesticides/PCBs (water matrix)	66	85.4	266.0	124.0
SVOCs (soil matrix)	100	58.0	152.0	88.2
SVOCs (water matrix)	80	25.0	120.0	68.1
Explosives (soil matrix)	105	68.0	125.0	103.0
Explosives (water matrix)	105	60.2	122.0	91.2

Note: 3 spikes are analyzed with each lot- 2 high spikes, 1 low spike.

As a class, the semivolatiles averaged 88.2 percent recovery (soil matrix). The average %Rs for the other four chemical classes (cyanide, explosives, metals, and pesticides/PCBs) ranged from 77.5 percent to 106.0 percent. More detailed information for the percent recoveries for all standard matrix spikes and natural MS/MSDs in soil are found both in the soil analytical results section of this Appendix and Appendix G.

Compared to the standard matrix spikes, there was more variability in the %R in the *natural* (soil) matrix spiked with target analytes (Table D-7 and Table D-8). No outlier tests were performed for the calculations of percent recovery, therefore the data reflect negative values. For compounds in several of the chemical classes, the %R variability was seen both within a chemical class and between chemical classes. For cyanide, %Rs for natural MS and natural MSDs ranged from 7.60 percent to 1,017 percent.

Table D-7. Summary of Percent Recovery (%R) in Natural Matrix Spikes (Soil Sampling)

	MS/MSD %Recoveries		
Analyte	Minimum	Maximum	Mean
Cyanide	7.6	1,017	299.0
Dioxins/Furans	36.5	190.	99.2
Explosives	99	133.44	111.5
Metals	-29,400	19,600	42.5
Pesticides	-26.25	176	75.5
SVOCs	10.52	1,339	149.1

Table D-8. Percent Recovery (%R) in Natural Matrix Spikes (Soil Sampling) (continued)

	Analyte	Number of Data Points	Minimum %R	Maximum %R	Mean %R
	Cyanide	22	7.6	1017.4	299.0
Dioxins/Furans					
	678HPD	22	46.1	89.30	69.4
	78PCDF	22	81.4	122.0	110.0
	678HPF	22	93.4	107.0	101.0
	OCDD	22	93.6	138.0	111.0
	678HXD	22	92.8	107.0	99.7
	OCDF	22	73.4	97.6	87.7
	678HXF	22	94.4	190.0	133.0
	TCDD	22	58.4	103.0	89.4
	78PCDD	22	36.5	107.0	87.8
	TCDF	22	91.6	111.0	101.0
Explosives					
	1,3,5-Trinitrobenzene	24	100.31	117.11	109.9
	2,4,6-Trinitrotoluene	24	99.0	112.60	104.5
	Nitrobenzene	24	99.92	115.52	106.7
	Cyclotrimethylenetetra nitramine	24	113.04	133.44	124.9
Metals					
	Silver	22	18.7	109.0	76.3
	Aluminum	22	-1,260	880.0	94.7
	Arsenic	22	-72.0	1,928.0	190.9
	Barium	22	-9.5	204.0	99.1
	Beryllium	22	13.9	119.4	104.8
	Cadmium	22	3.4	294.0	107.8
	Cobalt	22	-18.4	109.4	83.1
	Chromium	22	6.0	245.0	96.2
	Copper	22	-20.0	840.0	160.3
	Iron	22	-29,400	19,600	-1,004.0
	Mercury	22	78.76	113.8	98.6
	Manganese	22	-70.0	314.0	90.0
	Nickel	22	80.0	168.6	80.0
	Lead	22	-88.0	1,528.0	304.5
	Antimony	22	-3,240	1,000.0	-12.7
	Selenium	22	26.2	78.6	55.1
	Vanadium	22	-18.2	103.4	80.8
	Zinc	22	-702.0	608.0	59.9
Pesticides					
	Alpha-Endosulfan	24	33.71	164.29	93.1
	Aldrin	24	35.5	176	103.1
	Dieldrin	24	-25.0	137.5	76.1

Table D-8. Percent Recovery (%R) in Natural Matrix Spikes (Soil Sampling) (continued)

	Analyte	Number of Data Points	Minimum %R	Maximum %R	Mean %R
Pesticides, cont.	Endrin	24	-20.0	106.25	49.5
	Heptachlor	24	25.5	141	68.4
	Lindane	24	20.25	136.25	78.9
	Methoxychlor	22	25.51	107.64	67.0
	DDT	24	-26.25	111.3	67.3
SVOCs					
	1,2,4-Trichlorobenzene	19	119.03	190	162.2
	1,4-Dichlorobenzene	22	50.0	159.13	126.3
	2,4-Dinitrotoluene	24	91.2	129.2	97.6
	2-Chlorophenol	22	33.33	153.95	126.6
	4-Chloro-3-cresol	20	100.58	1339.17	341.6
	4-Nitrophenol	20	40.83	156.45	74.6
	Acenaphthene	22	50.0	160.63	135.5
	N-Nitroso-di-n-propylamine	20	98.39	175.81	133.1
	Pentachlorophenol	20	10.52	107.1	73.2
	Phenol	22	99.57	1245.67	210.6
	Pyrene	20	96.77	214.52	169.3

There was poor agreement between the natural MS and MSD results for the metals. The largest range in %Rs was with iron, which ranged from -29,400 percent to 19,600 percent and averaged a negative 1,004 percent. Poor recoveries may be due to the procedure by which the sample was prepared prior to analysis. Matrix interferences during ICP analysis are likely contributors to this variability.

Pesticides also showed increased variability in %R, but to a lesser extent than cyanide or the metals. Percent recoveries for pesticides ranged from -26.25 percent to 176 percent.

The percent recoveries for the dioxins/furans had previously been calculated low due to an erroneous reporting of spike values by the laboratory. The IRDMIS transfer file had not been corrected by the subcontractor laboratory (Pace Laboratories) and was off by a factor of 1,000. This situation has since been corrected and the recoveries are acceptable as shown in Tables D-7 and D-8.

Field Blanks

Field blanks consisted of deionized water that was poured into appropriate sampling bottles in the field. The analytical results from these samples were used to evaluate contamination introduced by ambient field conditions or sampling procedures. Tables D-9 and D-10 summarize, by chemical class, the contaminants found in the field blanks (range and average concentration). More detailed information on contaminant concentrations in the field blanks is contained in the Soil Analytical Results section of this Appendix.

Table D-9. Contaminants Detected in Field Blanks (Soil Sampling)

Chemical Class	Range (μg/L)	Average (μg/L)
Dioxins/Furans	0.00017	0.00017
Explosives	0.482 - 0.962	0.799
Metals[a]	3.04 - 3.17	3.105
Pesticides/PCBs	0.00338 - 0.00516	0.00427
SVOCs	0.00379	0.00379

[a]Barium results only.

Table D-10. Summary of Analytes Detected in Field Blanks (Soil Sampling)

Blank Identification	Analyte Code	Analyte	Concentration (μg/L)
Dioxins			
3FB-N	TCDD	2,3,7,8 Tetrachlorodibenzo-p-dioxin	0.00017
Explosives			
3FB-A	13DNB	1,3-Dinitrobenzene	0.962
3FB-B	135TNB	1,3,5-Trinitrobenzene	0.482
	13DNB	1,3-Dinitrobenzene	0.771
3FB-C	13DNB	1,3-Dinitrobenzene	0.831
3FB-D	13DNB	1,3-Dinitrobenzene	0.863
3FB-F	13DNB	1,3-Dinitrobenzene	0.884
Metals			
3FB-A	CA	Calcium	193
3FB-C	K	Potassium	1960
3FB-D	CA	Calcium	109
3FB-F	BA	Barium	3.17
	CA	Calcium	203
3FB-H	CA	Calcium	304
	K	Potassium	1580
3FB-I	CA	Calcium	119
3FB-J	CA	Calcium	118
3FB-M	BA	Barium	3.04
	CA	Calcium	113
Pesticides			
3FB-N	ABHC	Alpha-Benzenehexachloride	0.00338
	LIN	Lindane	0.00516
Semivolatiles			
3FB-N	DBHC	Delta-Benzenehexachloride	0.00379

The dioxin TCDD was measured in only a single field blank. Two explosives (1,3-dinitrobenzene and 1,3,5-trinitrobenzene) were detected in six field blanks. Analysis was confirmed in only one of those six. Another four analyses were unconfirmed, and there was sample interference in the last blank.

Analyses for metals in field blanks showed only three metals: barium, calcium, and potassium. Because the ecological risk assessment does not consider calcium or potassium as contaminants, barium, which was measured in just two blanks, was the only metal found in field blanks considered in ecological risk assessment calculations.

Two pesticides, ABHC and lindane, were measured in field blanks. One measurement confirmed that the reported result was above the CRL, the other was an unconfirmed analysis.

A single SVOC (DBHC, which is also a pesticide) was measured; the analysis confirmed the result to be above the CRL in one of the field blanks.

Equipment Rinses

Equipment rinses consisted of water from a USAEC-approved source that was collected from the rinsing of decontaminated equipment prior to the use of the equipment for sample collection. Rinses were collected at a frequency of 1 per day or 1 per 20 samples per equipment type, whichever was the more frequent for each day that samples were collected.

The equipment rinses were analyzed for all requested analytes for that day's sampling activities. The analytical results from these samples were used to evaluate contamination that may be introduced by contact with the sampling equipment. Tables D-11 and D-12 summarize, by chemical class, the contaminants found in the equipment rinses (range and average concentration). More detailed information on analytes detected in equipment rinses is presented in the Soil Analytical Results section of this Appendix and Appendix G.

Table D-11. Contaminants Detected in Equipment Rinses (Soil Sampling)

Chemical Class	Range (µg/L)	Average (µg/L)
Dioxins/Furans	0.00016 - 0.00021	0.000185
Explosives	0.53 - 0.723	0.654
Metals[a]	2.88- 122.0	38.93
Pesticides/PCBs	0.00343 - 0.00626	0.00451

[a]Values for calcium and potassium were not included because they are not considered COPCs.

Table D-12. Analytes Detected in Equipment Rinses (Soil Sampling)

Equipment Rinse No.	Code	Analyte	Result (µg/L)
Dioxins/Furans			
3ER-60	TCDD	2,3,7,8 Tetrachlorodibenzodioxin	0.00021
3ER-61	TCDD	2,3,7,8 Tetrachlorodibenzodioxin	0.00016
Explosives			
3ER-55	13DNB	1,3-Dinitrobenzene	0.688
3ER-56	13DNB	1,3-Dinitrobenzene	0.676
3ER-57	13DNB	1,3-Dinitrobenzene	0.53
3ER-58	13DNB	1,3-Dinitrobenzene	0.723
Metals			
3ER-55	BA	Barium	2.88
	CA	Calcium	242.0
3ER-56	CA	Calcium	115.0
3ER-57	BA	Barium	5.76
	CA	Calcium	228.0
	FE	Iron	122.0
	ZN	Zinc	68.7
3ER-58	BA	Barium	2.88
	CA	Calcium	238.0
	FE	Iron	103.0
3ER-59	BA	Barium	2.88
	CA	Calcium	202.0
	ZN	Zinc	21.5
3ER-60	CA	Calcium	160.0
	K	Potassium	1350.0
3ER-61	BA	Barium	4.56
	CA	Calcium	268.0
	ZN	Zinc	18.9
3ER-62	BA	Barium	3.04
	CA	Calcium	159.0
3ER-63	BA	Barium	3.04
	CA	Calcium	136.0
Pesticides			
3ER-64	ABHC	Alpha-Benzenehexachloride	0.00343
	LIN	Lindane	0.00626
3ER-64	DBHC	Delta-Benzenehexachloride	0.00383

A single dioxin compound, TCDD, was measured in two rinse blanks. Similarly, a single explosive compound (1,3-dinitrobenzene) was measured in four rinse blanks. Analysis was confirmed in only one of those four; the other three values were flagged with a "U" for unconfirmed.

Analyses for metals in rinse blanks showed five metals: barium, calcium, iron, zinc, and potassium. Similar to the situation with field blanks, the only metals in the rinse blanks to be considered in the ecological risk assessment were barium, iron, and zinc. Barium was measured in seven blanks, iron in two blanks, and zinc in three blanks. None of the data were flagged or qualified.

Three pesticides were measured in the rinse blanks. The reported result for alpha-benzenehexachloride was confirmed to be above the CRL in two of the four rinse blanks and unconfirmed in the other two. Delta-benzenehexachloride was detected, and the secondary analysis confirmed the result to be above the CRL in two rinse blanks. Lindane analyses were confirmed in all three blanks in which it was found.

Method Blanks

Method blanks for soil samples were deionized water samples that were analyzed for target analytes in order to evaluate potential contribution of contaminants in the analytical laboratory. Detected concentrations of chemicals do not necessarily mean cross-contamination in the analytical laboratory, but they alert the chemist to possible positive interferences during the analytical process.

A summary of the analytes detected in method blanks is presented in Tables D-13 and D-14. There were seven metals that were detected in the method blanks. Calcium, potassium, and magnesium were not considered metals in this evaluation because they are considered macronutrients for risk assessment purposes. None of the data from the seven metals were flagged or qualified, and the data are considered acceptable for use in the risk assessment.

Table D-13. Summary of Types of Contaminants Detected in Method Blanks (Soil Sampling)

Chemical Class	Range (µg/L)	Average (µg/L)
Metals [a]	1.28 - 1,560	320.15
Pesticides/PCBs [b]	0.00221 - 0.00369	0.00281
SVOCs	0.86	0.86

[a]Calcium and potassium values were not included because they are not COPCs.

[b]Flag codes indicate some pesticides were detected in unconfirmed analyses.

Table D-14. Summary of Analytes Detected in Method Blanks (Soil Sampling)

	Concentration (µg/L)		
Metal	**Minimum**	**Maximum**	**Mean**
Aluminum	536.0	843.0	675.0
Barium	8.13	9.74	8.81
Calcium	244.0	313.0	280.0
Chromium	1.28	1.51	1.395
Iron	1,070.0	1,560.0	1,297.0
Potassium	171.0	281.0	219.0
Magnesium	135.0	184.0	154.0
Manganese	21.5	28.4	24.6
Vanadium	1.94	2.91	2.42
Zinc	3.05	5.39	3.94
Pesticides			
Aldrin	0.00221	0.00369	0.0028
SVOCs			
Isophorone	0.86	0.86	0.86

The pesticide aldrin was detected in three method blanks. However, each of these analyses was flagged as unconfirmed, indicating that, in each case, the confirmatory analyses did not verify the analytical results of the initial analysis. A single semivolatile, isophorone, was measured in a single method blank.

The sampling plans for the SWERA were designed to have samples collected at locations where higher concentrations of contaminants were likely to be found. By intentionally biasing samples in this manner, the most conservative ecological risk evaluation can be performed. Both soil and biota samples were collected in this manner. Because samples were collected using this biased-high approach, it is not appropriate to discuss sampling bias. Analytical bias was not evaluated on a statistical basis.

Containers, Preservation, Storage, and Holding Times[a]

Parameter	Container		Preservative[b,c]		Max. Holding Time for all Matrices[d]
	Water	Soil	Water	Soil	
Inorganic Tests					
Acidity	P[e]	G[f]	Cool, 4°C	Cool, 4°C	14 days
Alkalinity	P	G	Cool, 4°C	Cool, 4°C	14 days
Ammonia	P	G	Cool, 4°C H_2SO_4 to pH <2	Cool, 4°C	28 days
Asbestos	P	G	Cool, 4°C	Cool, 4°C	48 hours[g]
Bicarbonate	P	G	None Required	None Required	Analyze Immediately
Biochemical Oxygen Demand (BOD) and Carbonaceous BOD	P	G	Cool, 4°C	Cool, 4°C	48 hours
Bromide	P	G	None Required	None Required	28 days
Carbonate	P	G	None Required	None Required	Analyze Immediately
Chemical Oxygen Demand (COD)	P	G	Cool, 4°C H_2SO_4 to pH <2	Cool, 4°C	28 days
Chloride	P	G	None Required	None Required	28 days
Chlorine, Total Residual	P	N/A	None Required	N/A	Analyze Immediately
Color	P	N/A	Cool, 4°C	N/A	48 Hours
Cyanide, Total and Amenable to Chlorination	P	G	Cool, 4°C NaOH to pH > 12 0.6 g Ascorbic Acid[i]	Cool, 4°C	14 days[h]
Dissolved Oxygen Probe	G Bottle and Top	N/A	None Required	N/A	Analyze Immediately
Winkler	G Bottle and Top	N/A	Fix On Site Store in Dark	N/A	8 hours

Note.—Footnotes at end of table

Containers, Preservation, Storage, and Holding Times (continued)

Parameter	Container		Preservative		Max. Holding Time for all Matrices
	Water	Soil	Water	Soil	
Fluoride	P	G	None Required	None Required	28 days
Hardness	P	N/A	HNO_3 or H_2SO_4 to pH < 2	N/A	6 months
Hydrazine	P	G	If not analyzed immediately, collect under acid. Add 90 ml of sample to 10 ml HCl.	Cool, 4°C	7 days
Iodide	P	G	Cool, 4°C	Cool, 4°C	24 hours
Iodine	P	G	None Required	None Required Analyze Immediately	
Kjeldahl and Organic Nitrogen	P	G	Cool, 4°C H_2SO_4 to pH < 2	Cool, 4°C	28 days
Metals[(j)]					
Chromium Vi	P	G	Cool, 4°C	Cool, 4°C	24 hours
Mercury	P	G	HNO_3 to pH < 2	Cool, 4°C	28 days
Others	P	G	HNO_3 to pH < 2	Cool, 4°C	6 months
Nitrate	P	G	Cool, 4°C	Cool, 4°C	48 hours
Nitrate plus Nitrite	P	G	Cool, 4°C H_2SO_4 to pH < 2	Cool, 4°C	28 days
Nitrite	P	G	Cool, 4°C	Cool, 4°C	48 hours
Oil and Grease	G	G	Cool, 4°C H_2SO_4 to pH < 2	Cool, 4°C	28 days
Orthophosphate	P	G	Filter Immediately Cool, 4°C	Cool, 4°C	48 hours
pH	P	G	None Required	None Required Analyze Immediately	
Phenols	G	G	Cool, 4°C H_2SO_4 to pH < 2	Cool, 4°C	28 days

Note.—Footnotes at end of table

Containers, Preservation, Storage, and Holding Times (continued)

Parameter	Container		Preservative		Max. Holding Time for all Matrices
	Water	Soil	Water	Soil	
Phosphorous, Elemental	G	G	Cool, 4°C	Cool, 4°C	48 hours
Phosphorous, Total	P,G	G	Cool, 4°C H_2SO_4 to pH <2	Cool, 4°C	28 days
Silica, Dissolved or Total	P	G	Cool, 4°C	Cool, 4°C	28 days
Residue					
Filterable	P	N/A	Cool, 4°C	N/A	7 days
Settleable	P	N/A	Cool, 4°C	N/A	48 hours
Nonfilterable (TSS)	P	N/A	Cool, 4°C	N/A	7 days
Total	P	N/A	Cool, 4°C	N/A	7 days
Volatile	P	N/A	Cool, 4°C	N/A	7 days
Specific Conductance	P	G	Cool, 4°C	Cool, 4°C	28 days
Sulfate	P	G	Cool, 4°C	Cool, 4°C	28 days
Sulfide	P	G	Cool, 4°C Add Zinc Acetate plus NaOH to pH>9	Cool, 4°C	7 days
Sulfite	P	G	None Required	None Required	Analyze Immediately
Surfactants	P	G	Cool, 4°C	Cool, 4°C	48 hours
Temperature	P	G	None Required	None Required	Analyze Immediately
Turbidity	P	N/A	Cool, 4°C	N/A	48 hours
Organic Tests[k]					
Acrolein and Acrylonitrile	S[l]	S	Cool, 4°C 0.008% $Na_2S_2O_3$[l] Adjust pH to 4-5[m]	Cool, 4°C	14 days[m]
Benzidines[n]	G	G	Cool, 4°C[o] 0.008% $Na_2S_2O_3$[l] pH 2-7	Cool, 4°C	7 days until extraction[p]

Note.—Footnotes at end of table

Containers, Preservation, Storage, and Holding Times (continued)

Parameter	Container		Preservative		Max. Holding Time for all Matrices
	Water	Soil	Water	Soil	
Chlorinated Hydrocarbons[n]	G	G	Cool, 4°C	Cool, 4°C	7 days until extraction, 40 days after extraction
Haloethers[n]	G	G	Cool, 4°C 0.008% $Na_2S_2O_3$[i]	Cool, 4°C	7 days until extraction, 40 days after extraction
Nitroaromatics and Isophorone[n]	G	G	Cool, 4°C Store in Dark	Cool, 4°C Store in Dark	7 days until extraction, 40 days after extraction
Nitrosamines[n,q]	G	G	Cool, 4°C Store in Dark 0.008% $Na_2S_2O_3$[i]	Cool, 4°C Store in Dark	7 days until extraction, 40 days after extraction
PCBs	G	G	Cool, 4°C	Cool, 4°C	7 days until extraction, 40 days after extraction
Pesticides[n]	G	G	Cool, 4°C pH 5-9[r]	Cool, 4°C	7 days until extraction, 40 days after extrac
Phenols[n]	G	G	Cool, 4°C 0.008% $Na_2S_2O_3$[i]	Cool, 4°C	7 days until extraction, 40 days after extraction
Phthalate Esters[n]	G	G	Cool, 4°C	Cool, 4°C	7 days until extraction, 40 days after extraction
Polynuclear Aromatic Hydrocarbons[n]	G	G	Cool, 4°C Store in Dark 0.008% $Na_2S_2O_3$[i]	Cool, 4°C Store in Dark	7 days until extraction, 40 days after extraction

Note.—Footnotes at end of table

Containers, Preservation, Storage, and Holding Times (continued)

Parameter	Container		Preservative		Max. Holding Time for all Matrices
	Water	Soil	Water	Soil	
Purgeable Aromatic Hydrocarbons	S	S	Cool, 4°C 0.008% $Na_2S_2O_3$[i] HCl to pH <2	Cool, 4°C	14 days[a]
Purgeable Aromatic Halocarbons	S	S	Cool, 4°C 0.008% $Na_2S_2O_3$[i]	Cool, 4°C	14 days[a]
TCDD[m]	G	G	Cool, 4°C 0.008% $Na_2S_2O_3$[i]	Cool, 4°C	7 days until extraction, 40 days after extraction
Total Organic Carbon	G	G	Cool, 4°C HCl or H_2SO_4 to pH <2	Cool, 4°C	28 days
Total Organic Halogen	G	G	Cool, 4°C 1 ml of 0.1 M sodium sulfite	Cool, 4°C	7 days

[a]Preservatives and holding times are from *Federal Register*, Vol. 49, No. 209, Friday, October 26, 1984, Page 43, 260 and *Characterization of Hazardous Waste Sites: A Methods Manual - Volume II, Sampling Methods, Second Edition*, EPA-600/4-84-076. Container requirements are consistent with these references.

[b]Sample preservation should be performed immediately upon sample collection. For composite samples, each aliquot should be preserved at the time of collection. When use of an automatic sampler makes it impossible to preserve each aliquot, samples may be preserved by maintaining at 4°C until compositing and sample splitting is completed.

[c]When any sample is to be shipped by common carrier or sent through the U.S. Mail, it must comply with the Department of Transportation Hazardous Materials Regulation (49 CFR Part 172). The person offering such material for transportation is responsible for ensuring such compliance. For the preservation requirements in this table, the Office of Hazardous Materials, Materials Transportation Bureau, Department of Transportation, has determined that the Hazardous Materials Regulations do not apply to the following materials: hydrochloric acid (HCl) in water solutions at concentrations of 0.04 percent by weight or less (pH about 1.96 or greater); nitric acid (HNO_3) in water solutions at concentrations of 0.15 percent by weight or less (pH about 1.62 or greater); sulfuric acid (H_2SO_4) in water solutions at concentrations of 0.35 percent by weight or less (pH about 1.15 or greater); and sodium hydroxide (NaOH) in water solutions at concentrations of 0.080 percent by weight or less (pH about 12.3 or less).

[d]Samples should be analyzed as soon as possible after collection. The times listed are maximum times that samples may be held before analysis and still be considered valid. Some samples may not be stable for the maximum time period given in the table. A laboratory is obligated to hold the sample for a shorter time if knowledge exists to show this is necessary to maintain sample integrity.

[e]P = Polyethylene.

[f]G = Amber Glass with Teflon™-lined cap.

[g]If samples cannot be filtered within 48 hours, add 1 ml of a 2.71 percent solution of mercuric chloride to inhibit bacterial growth.

[h]Maximum holding time is 24 hours when sulfide is present. Optionally, all samples may be tested with lead acetate paper before pH adjustment in order to determine if sulfide is present. If sulfide is present, it can be removed by addition of cadmium nitrate powder until a negative spot test is obtained. The sample is filtered and then NaOH is added to pH 12.

[i]Should only be used in the presence of residual chloride.

[j]For dissolved metals, filter immediately on-site before adding preservative.

[k]Guidance applies to samples to be analyzed by GC, LC, or GC/MS for specific compounds.

[l]S = Glass Vial with Teflon™-lined septum cap

[m]The pH adjustment is not required if acrolein will not be measured. Samples for acrolein receiving no pH adjustment must be analyzed within 3 days of sampling.

[n]When the extractable analytes of concern fall within a single chemical category, the specified preservative and maximum holding times must be observed for optimum safeguard of sample integrity. When the analytes of concern fall within two or more chemical categories, the samples may be preserved by cooling the 4°C, reducing residual chlorine with 0.008 percent sodium thiosulfate, storing in the dark, and adjusting pH 6 to 9; samples preserved in this manner may be held for 7 days before extraction and 40 days after extraction. Exceptions to this optimal preservation and holding time procedure are noted in Footnotes g, m, and n.

[o]If 1,2-diphenylhydrazine is likely to be present, adjust the pH of the sample to 4.0 ± 0.2 to prevent rearrangement to benzidine.

[p]Extracts may be stored up to 7 days before analysis if storage is conducted under an inert (oxidant-free) atmosphere.

[q]For the analysis of diphenylnitrosamine, add 0.008 percent $Na_2S_2O_3$ and adjust pH 7 to 10 with NaOH within 24 hours of sampling.

[r]The pH adjustment may be performed upon receipt at the laboratory and may be omitted if the samples are extracted within 72 hours of collection. For the analysis of aldrin, add 0.008 percent $Na_2S_2O_3$.

[s]Samples receiving no pH adjustment must be analyzed within 7 days of sampling.

Note.—Analytes not listed should be preserved at 4°C and held no longer than 7 days.